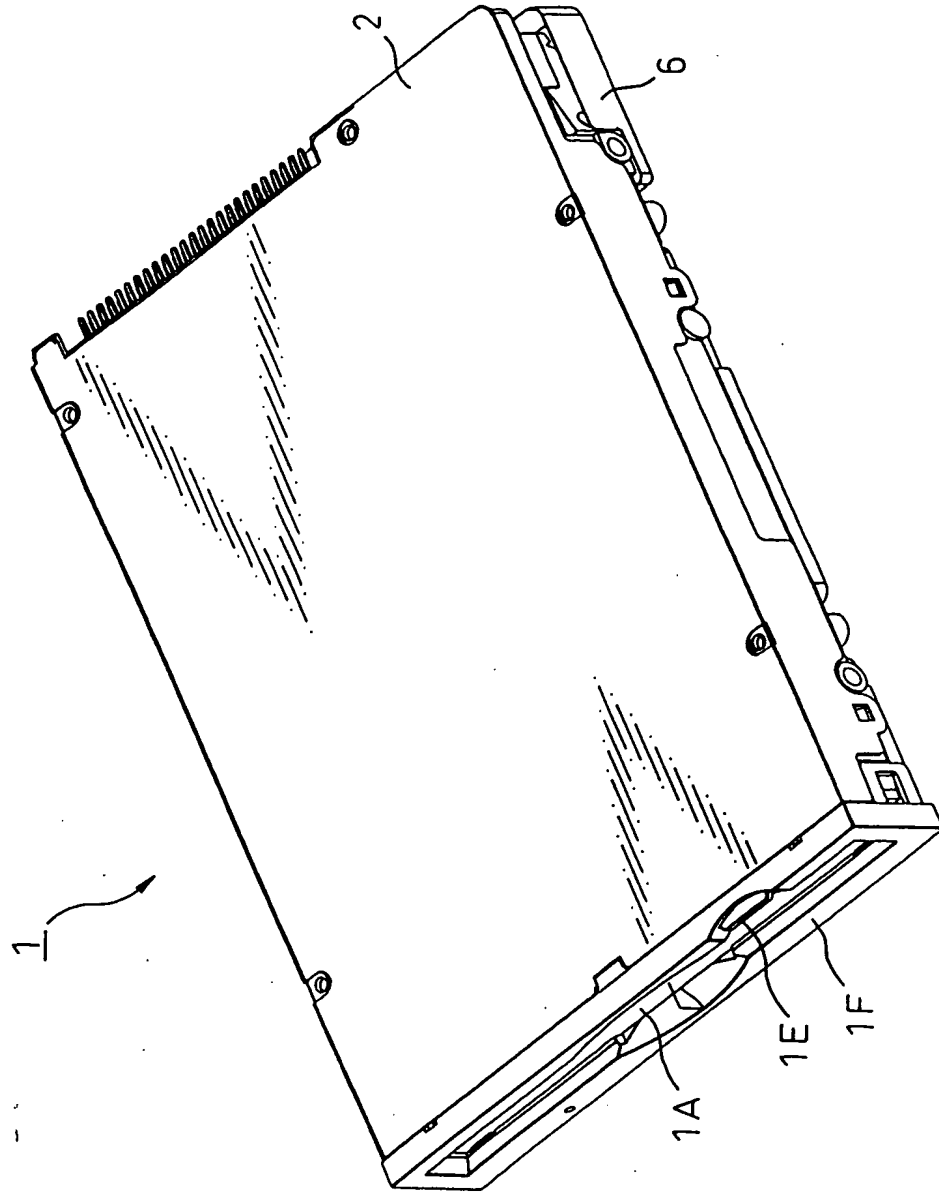


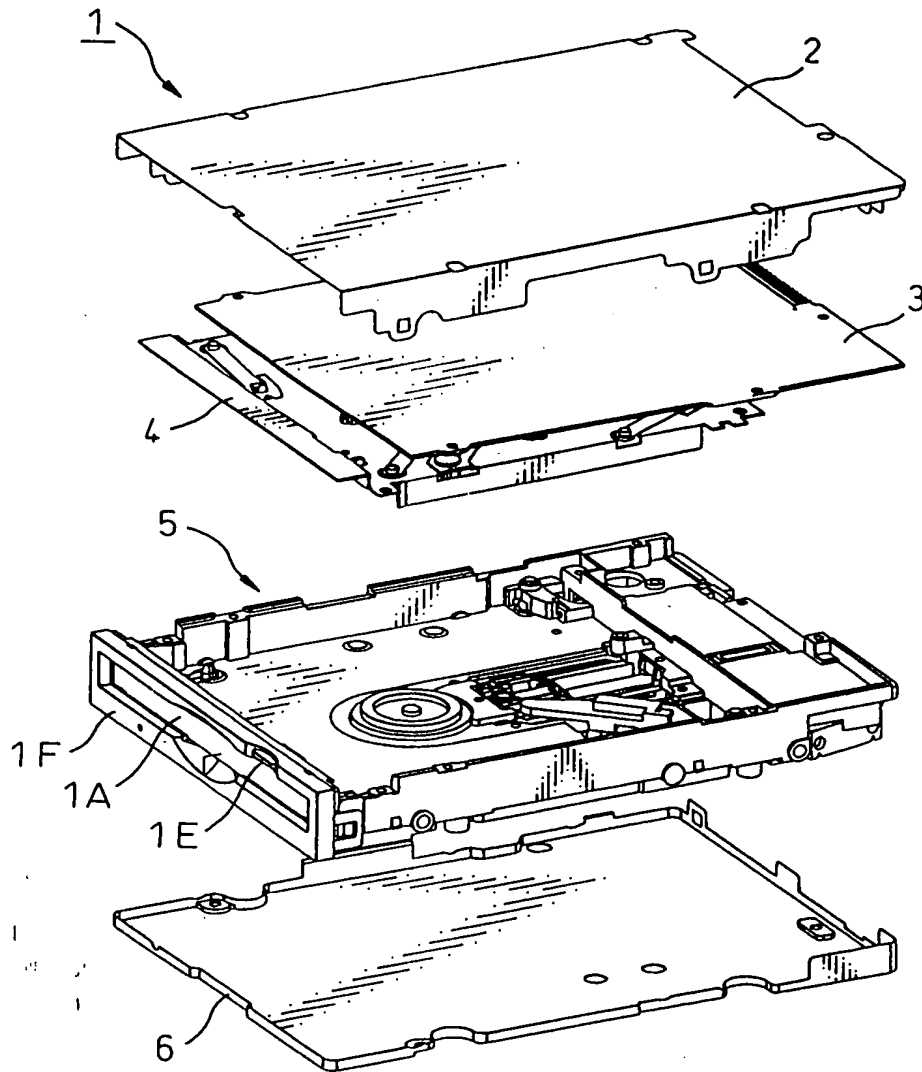
1/32

Fig.1



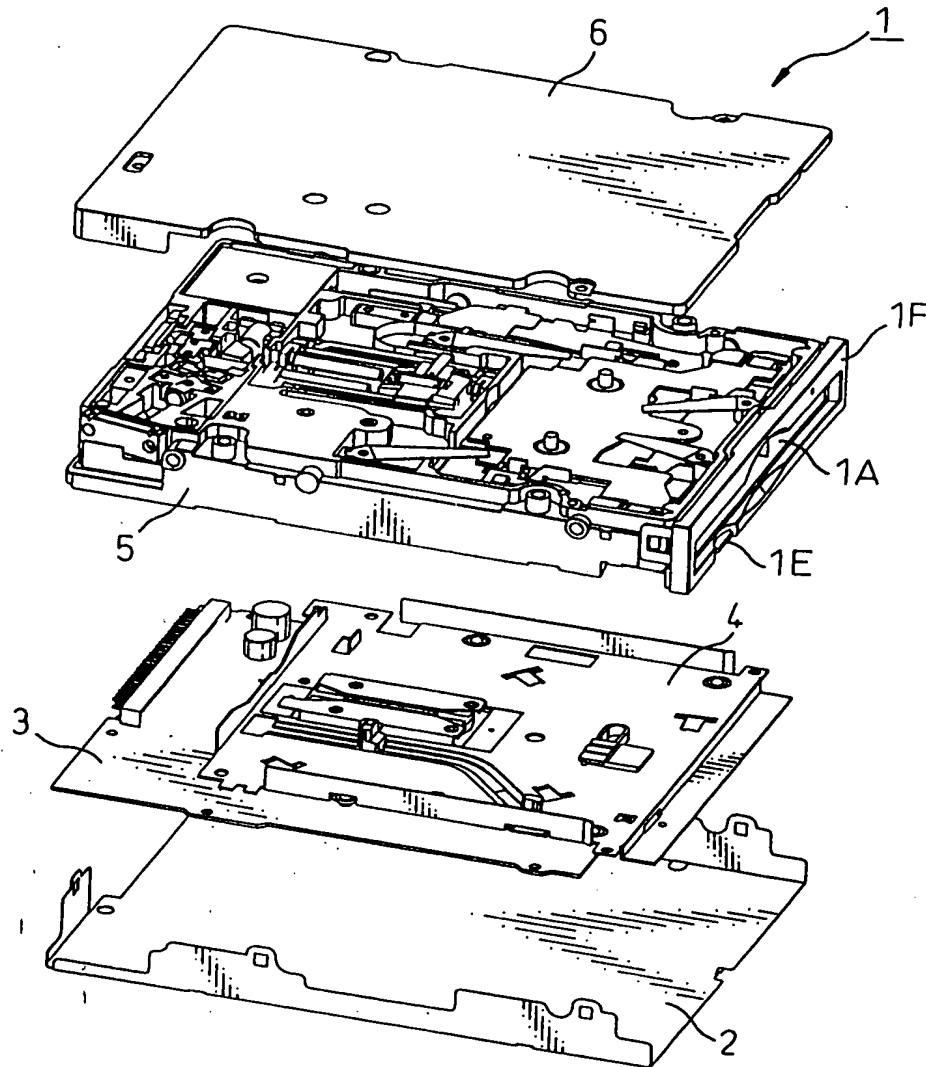
2/32

Fig.2



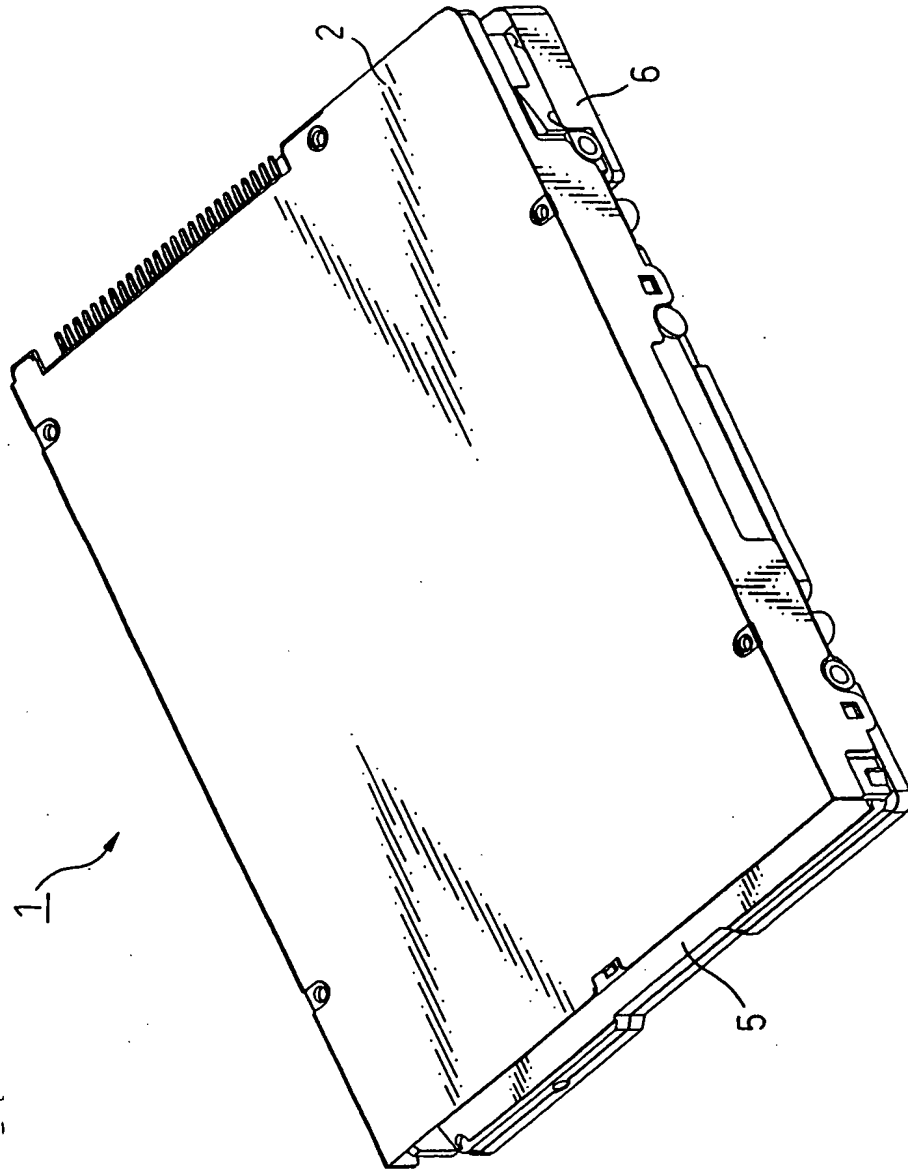
3/32

Fig.3



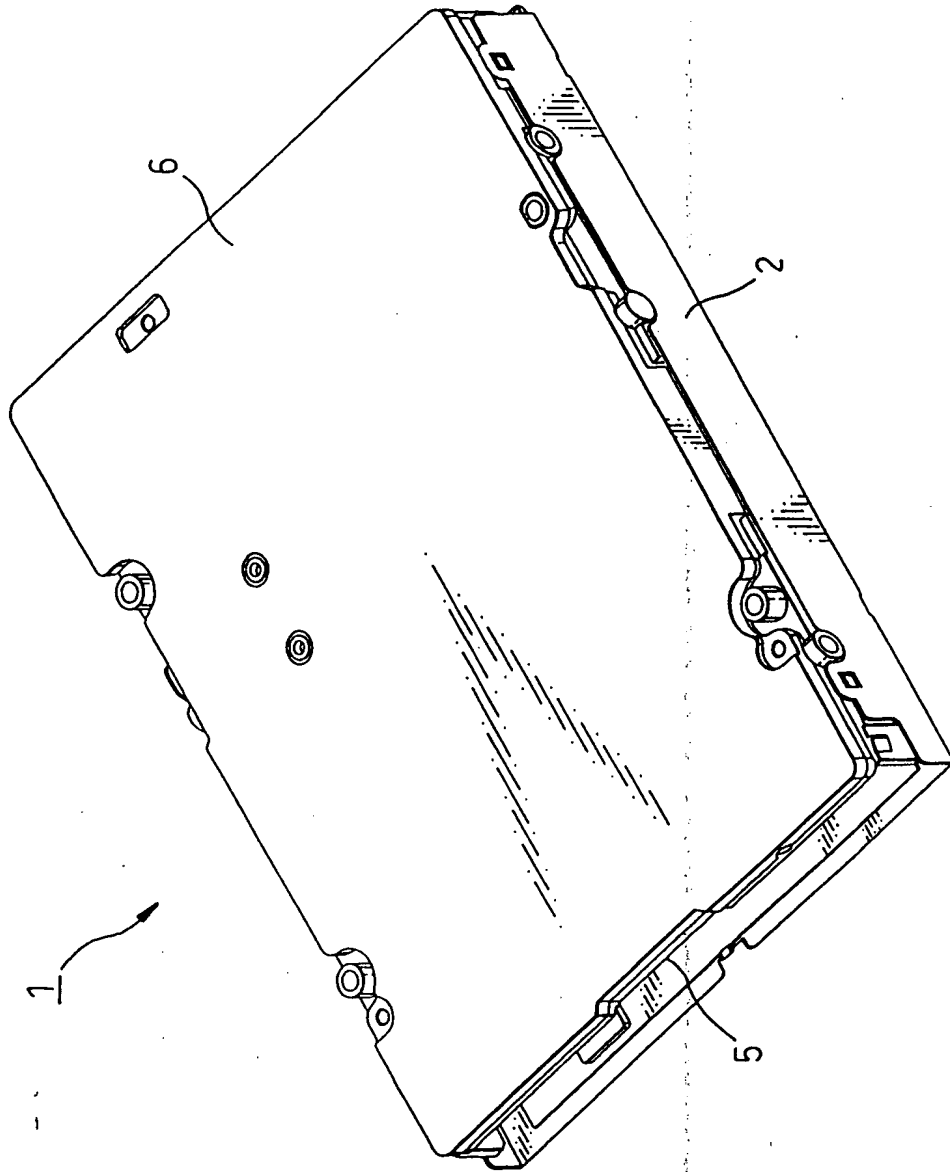
4/32

Fig. 4



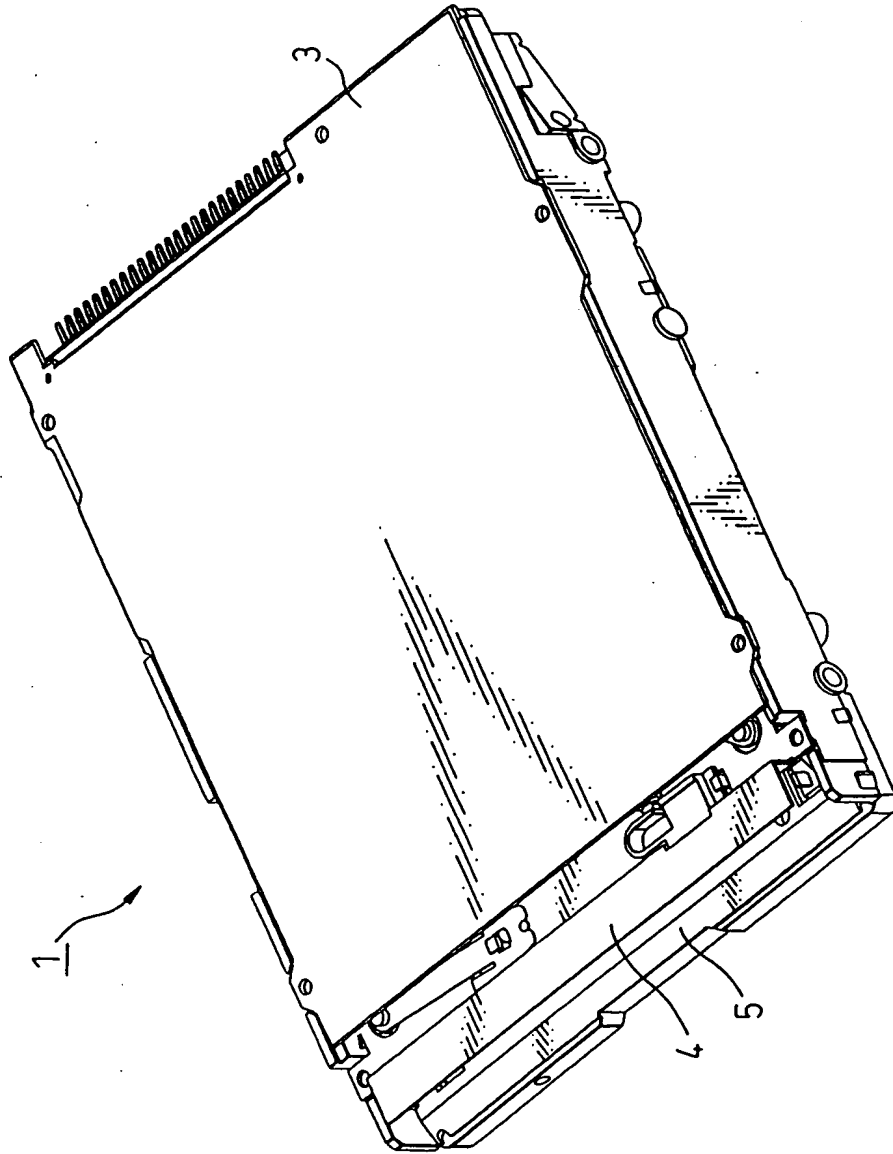
5/32

Fig. 5



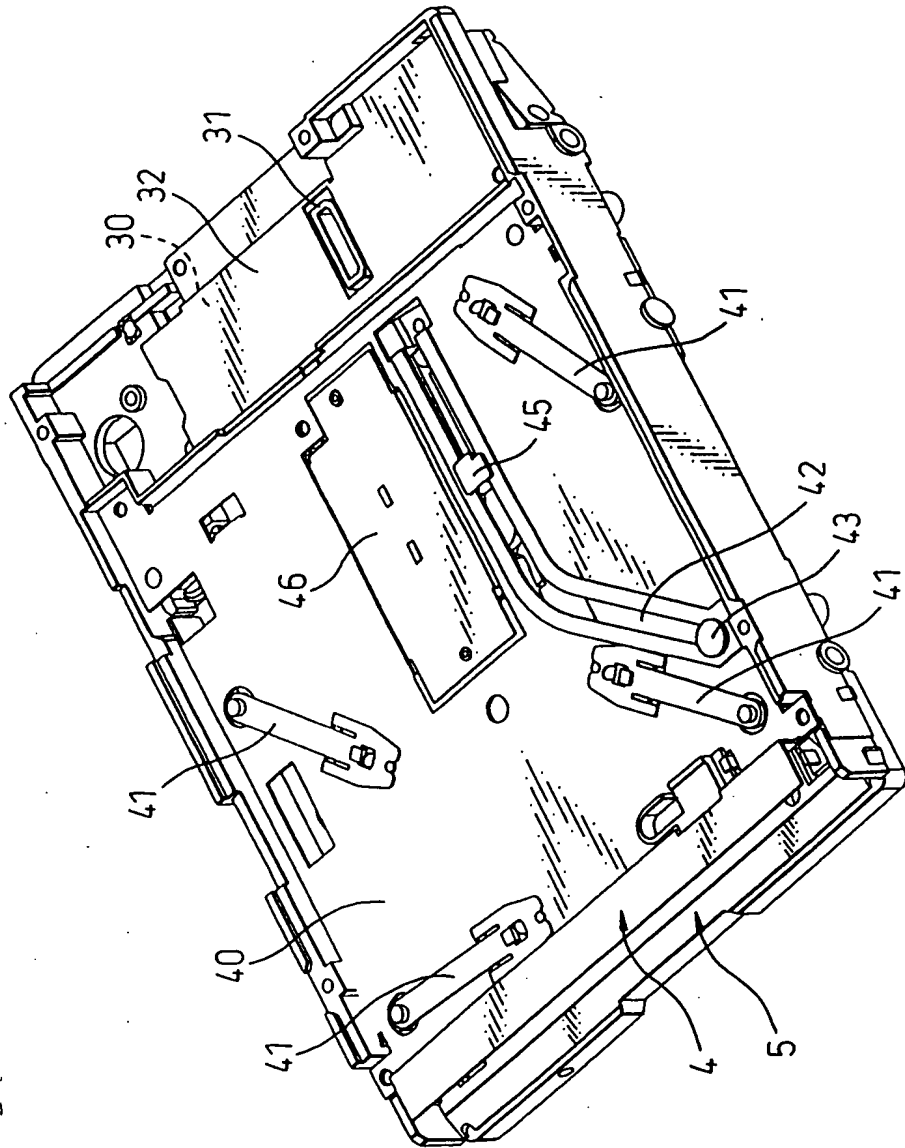
6/32

Fig. 6



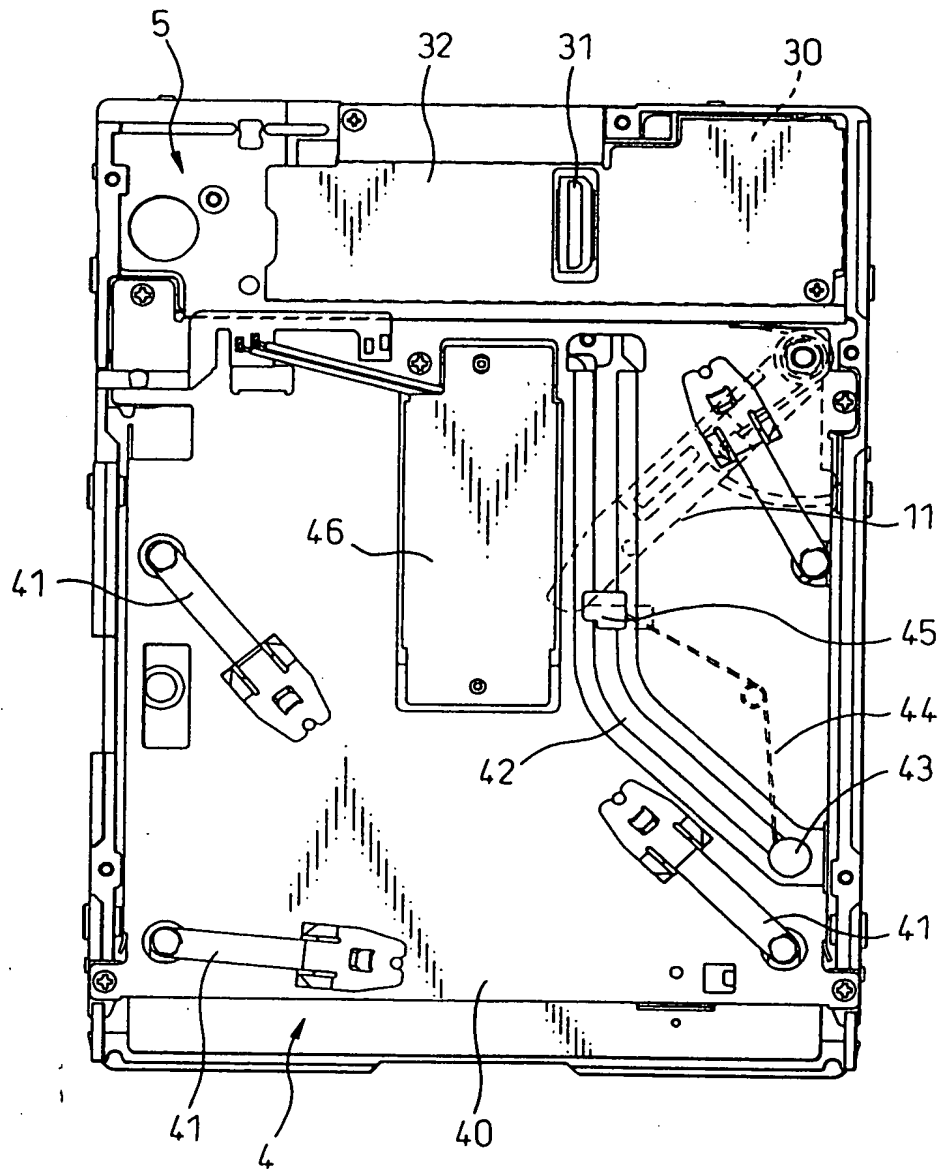
7/32

Fig.7



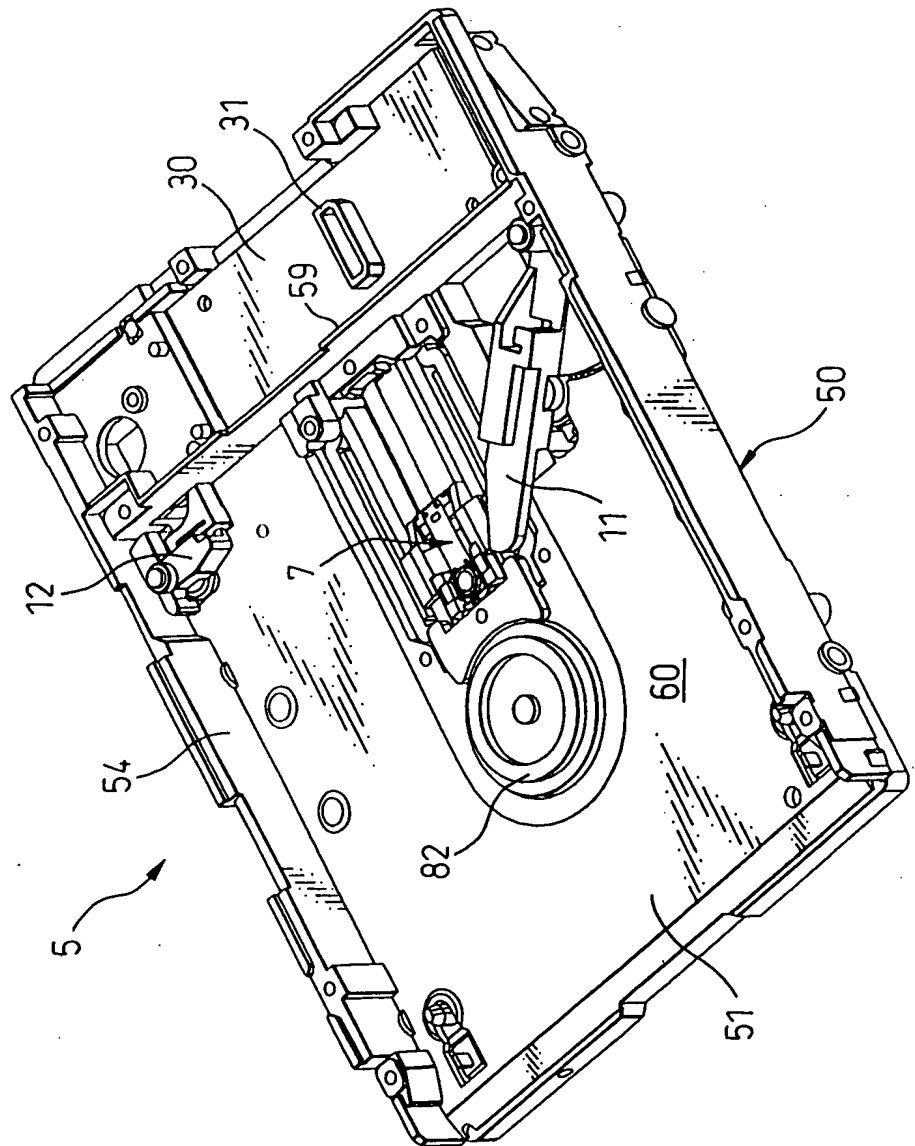
8/32

Fig.8



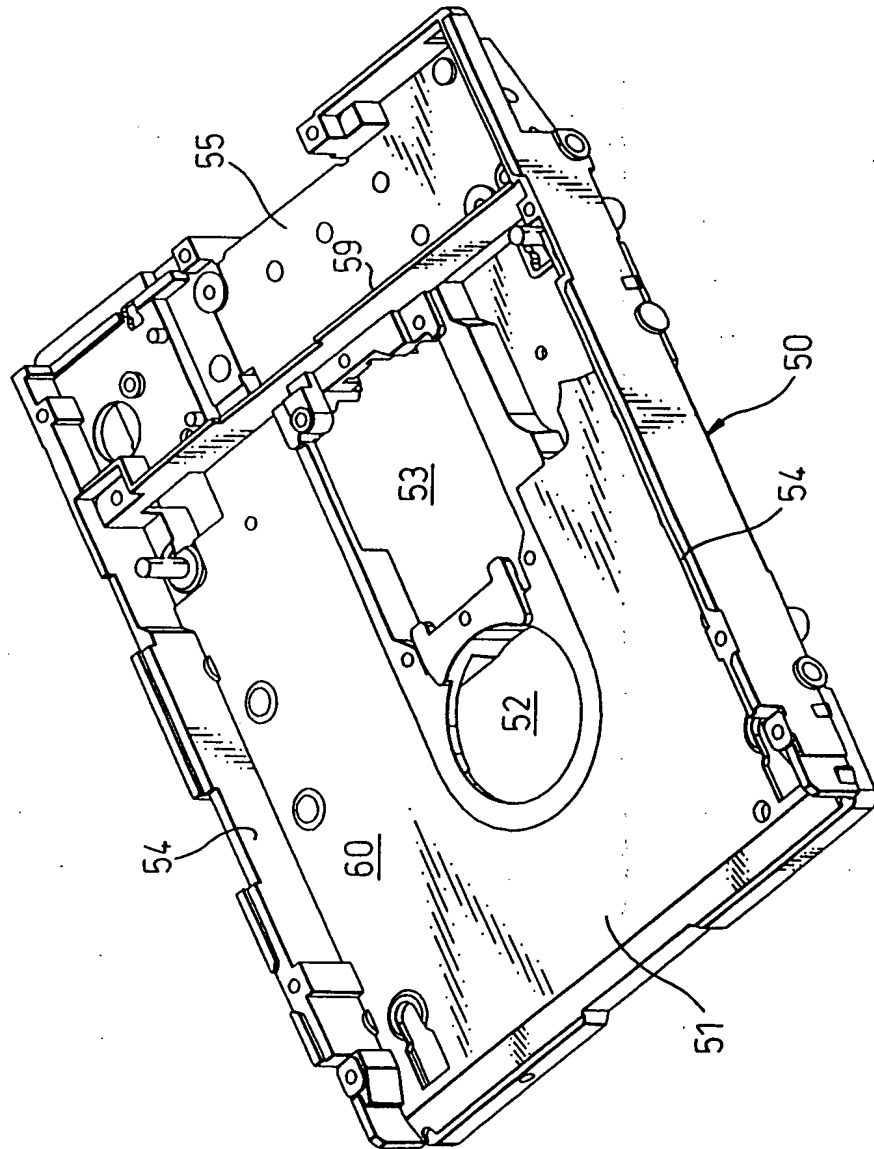
9/32

Fig. 9



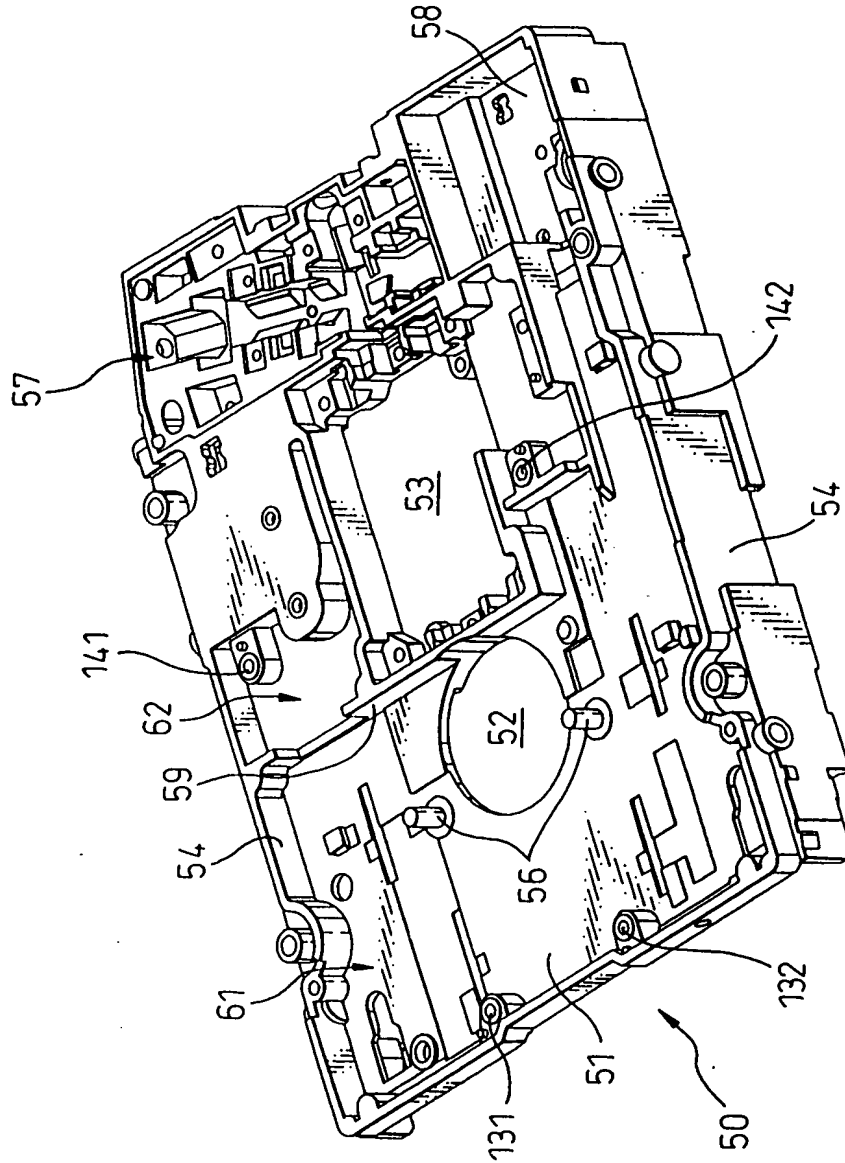
10/32

Fig.10



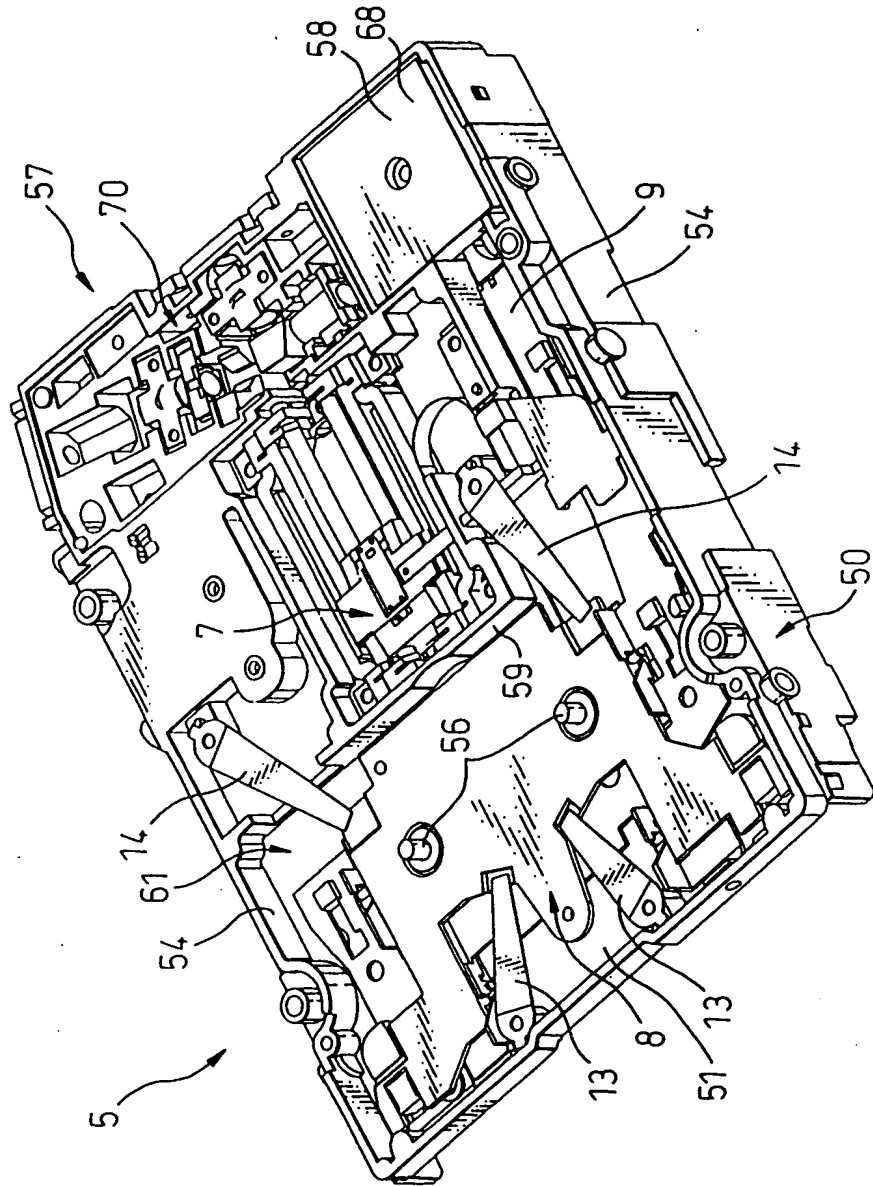
11/32

Fig.11



12/32

Fig.12



13/32

Fig.13A

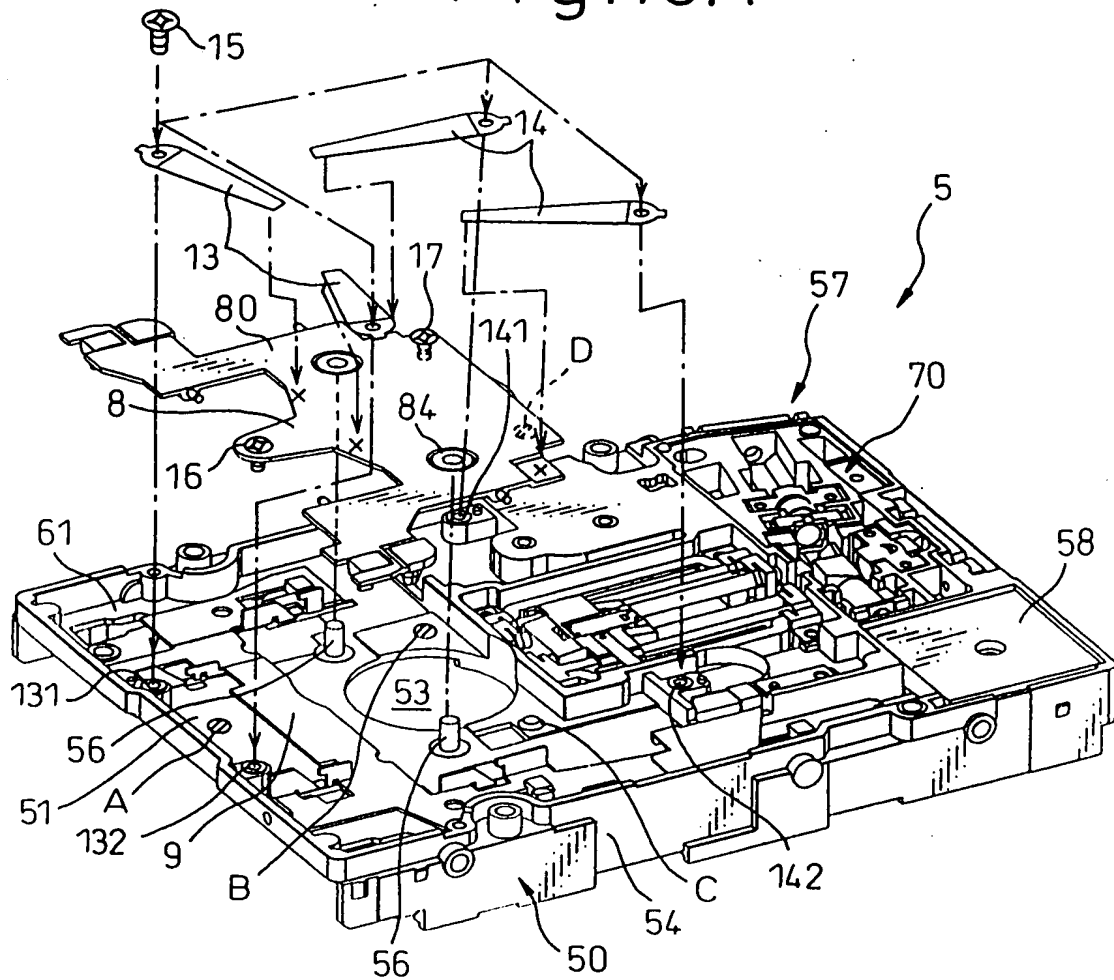


Fig.13B



Fig.13D

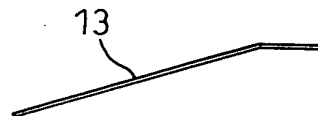


Fig.13C

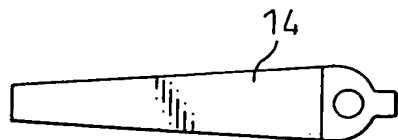
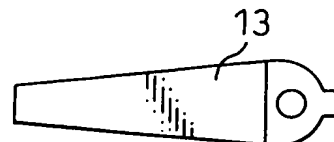
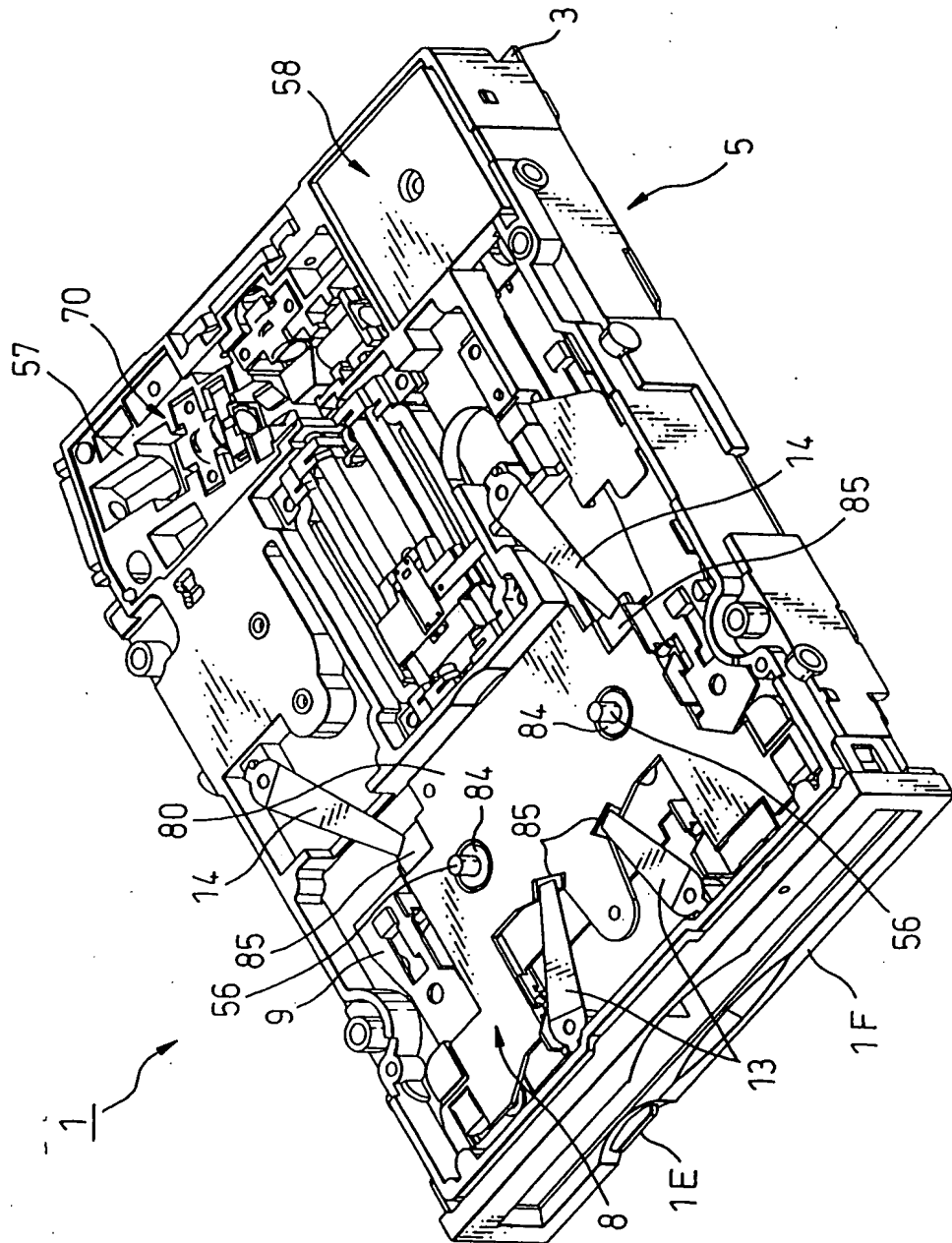


Fig.13E



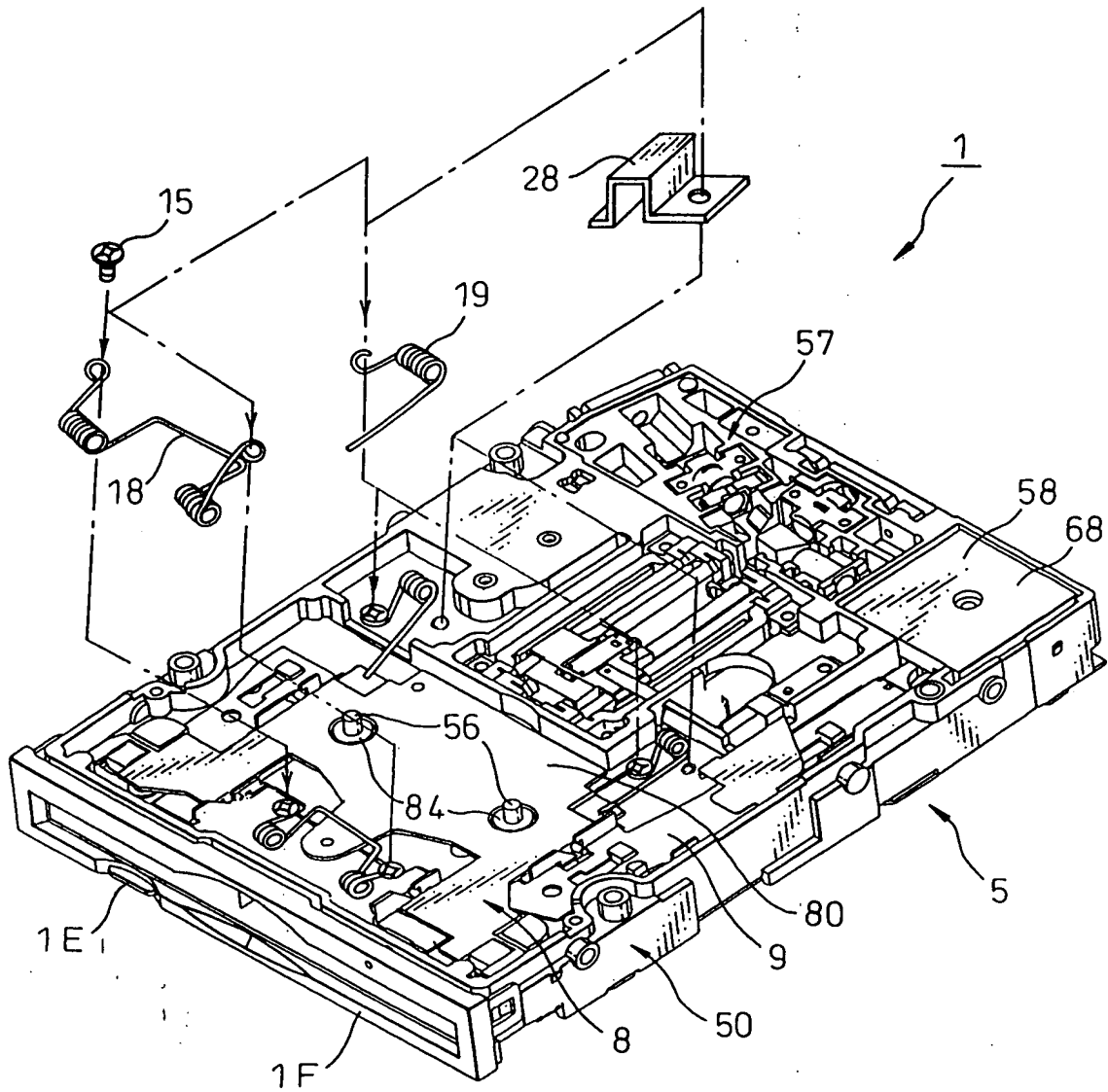
14/32

Fig.14



15/32

Fig. 15



16/32

Fig.16A

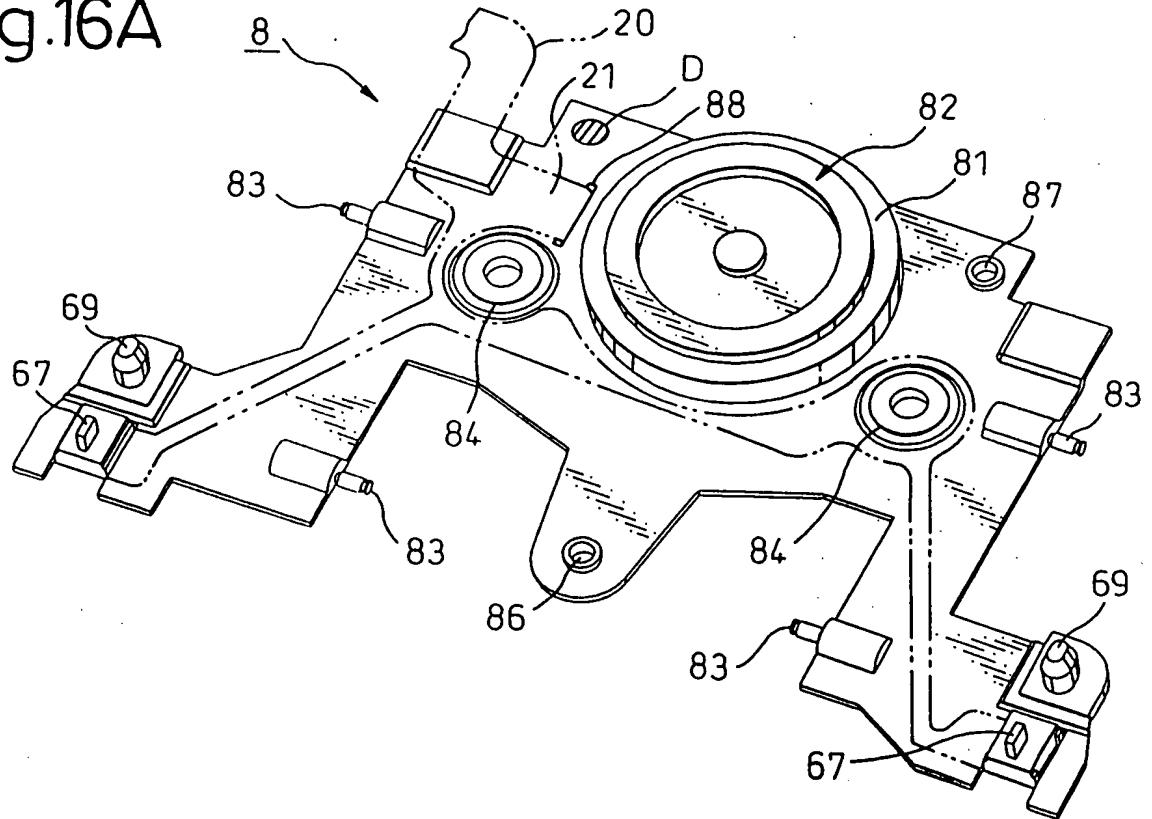
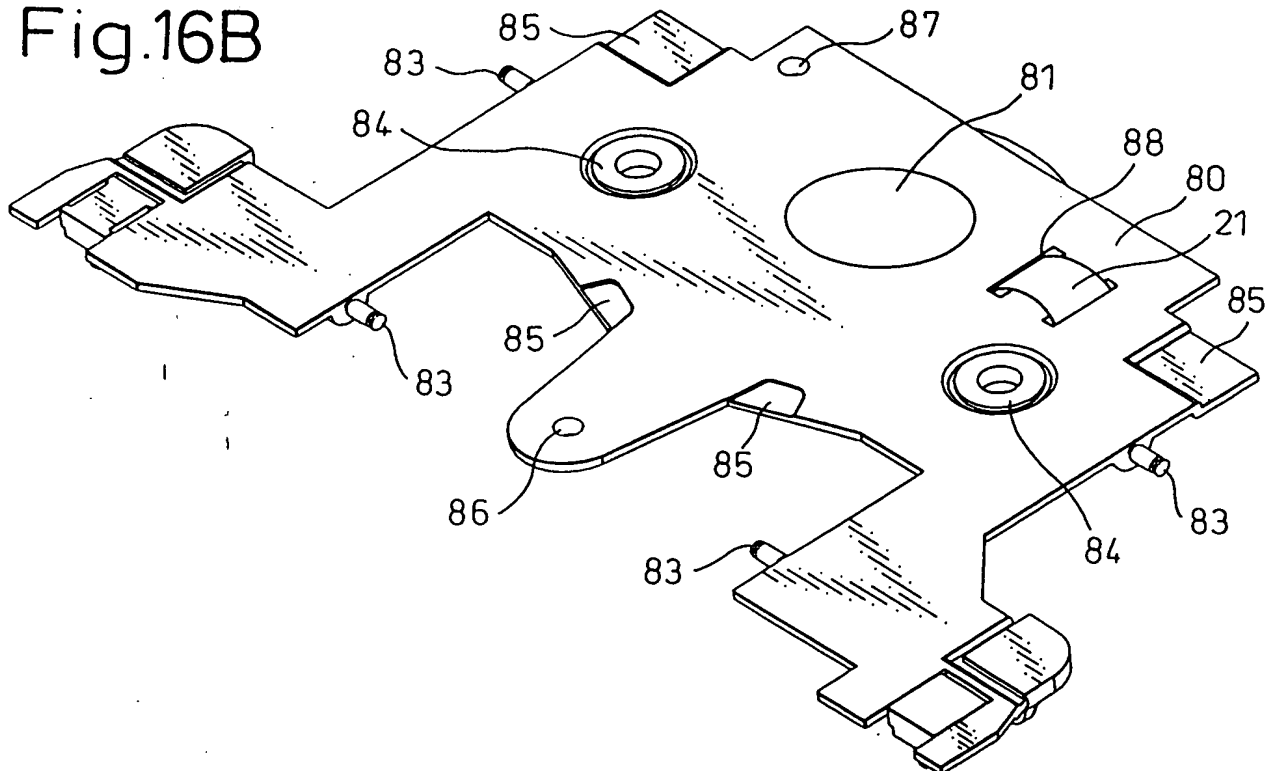


Fig.16B



17/32

Fig.17A
PRIOR ART

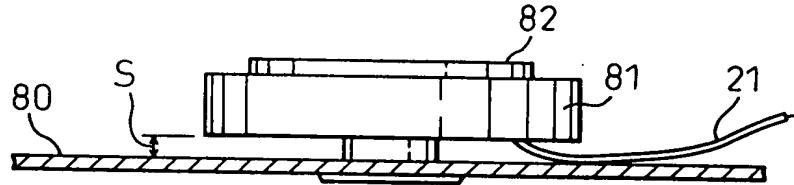


Fig.17B

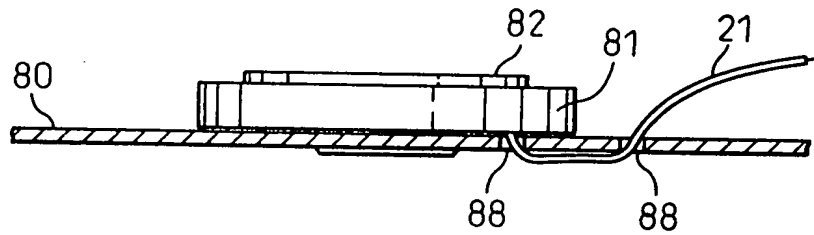
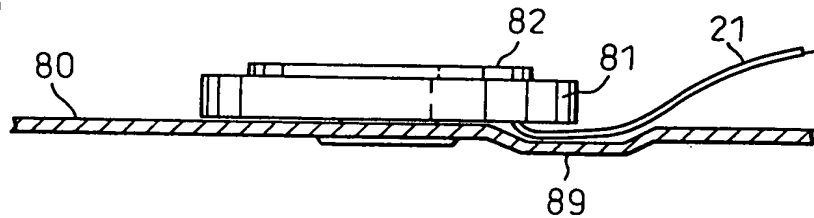


Fig.17C



18/32

Fig.18A

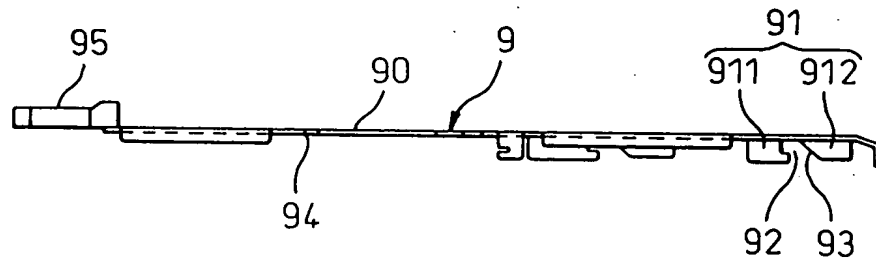
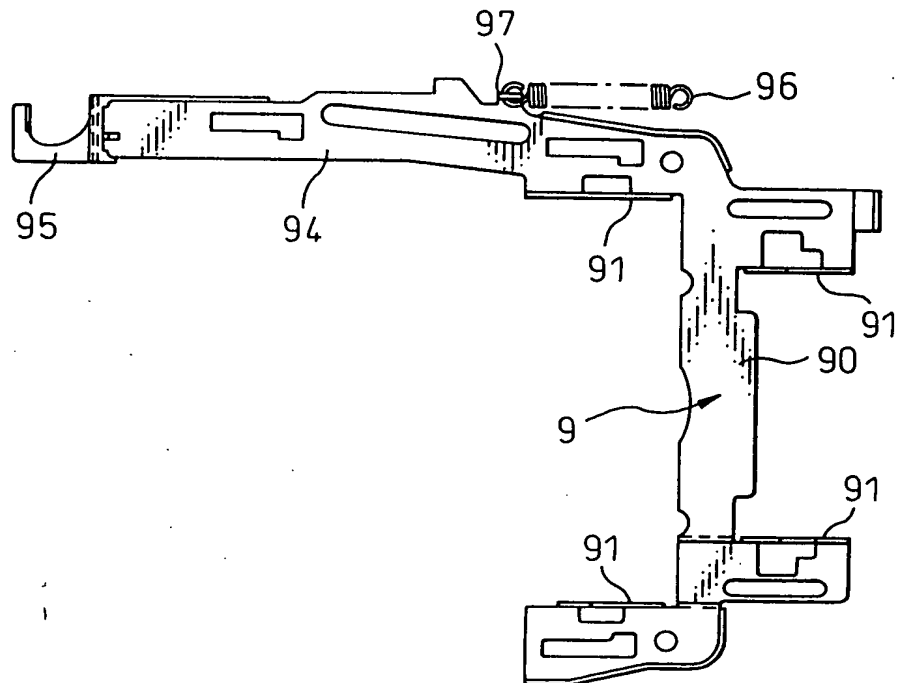


Fig.18B



19/32

Fig.19A

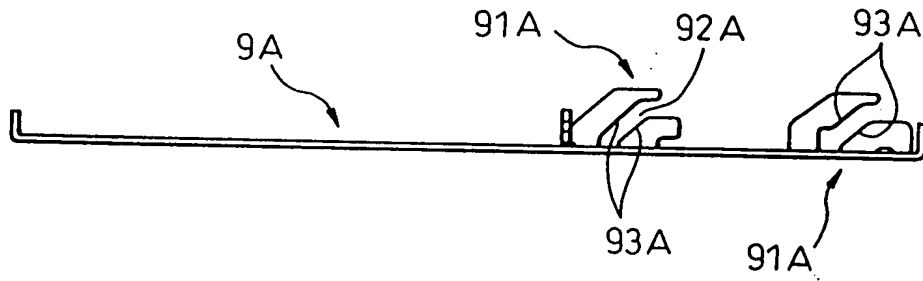
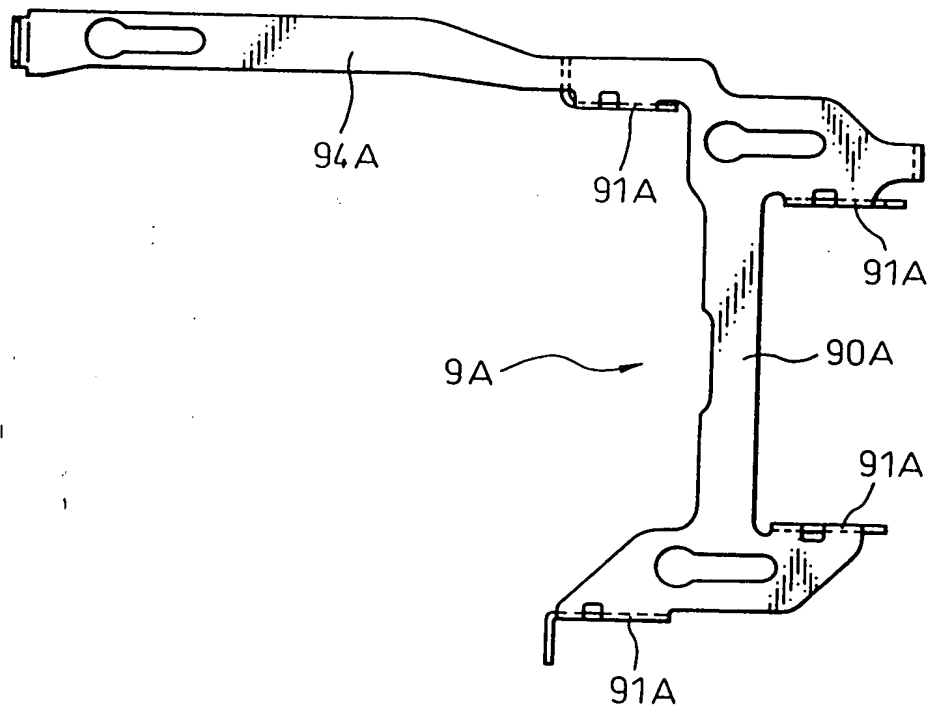


Fig.19B



20/32

Fig.20A

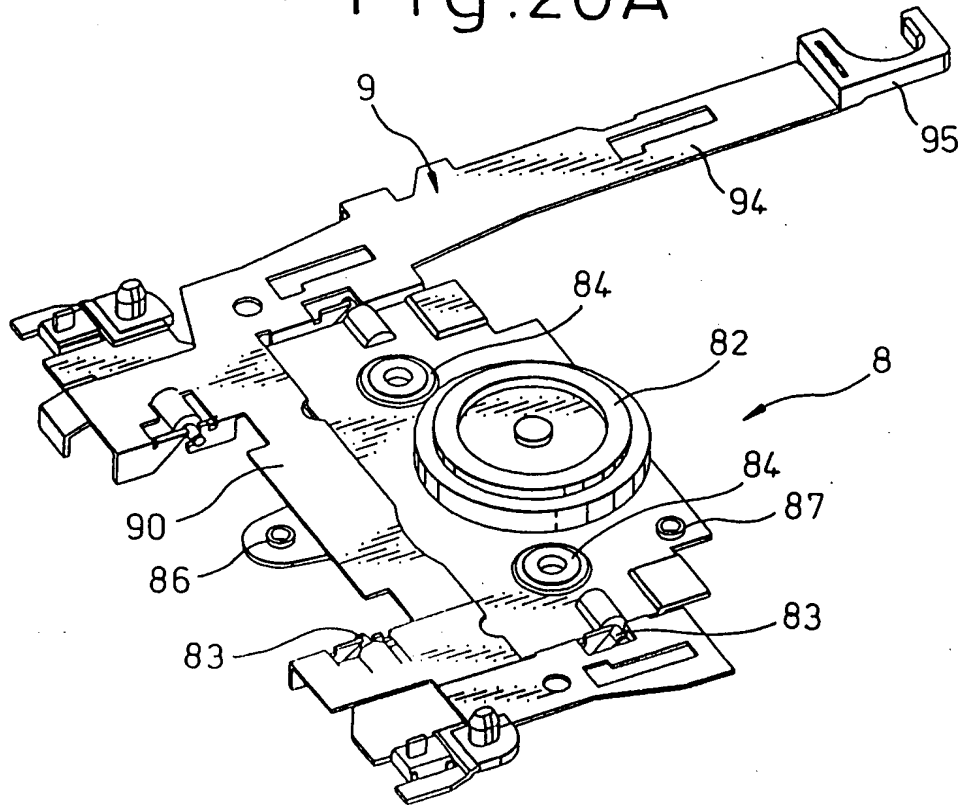
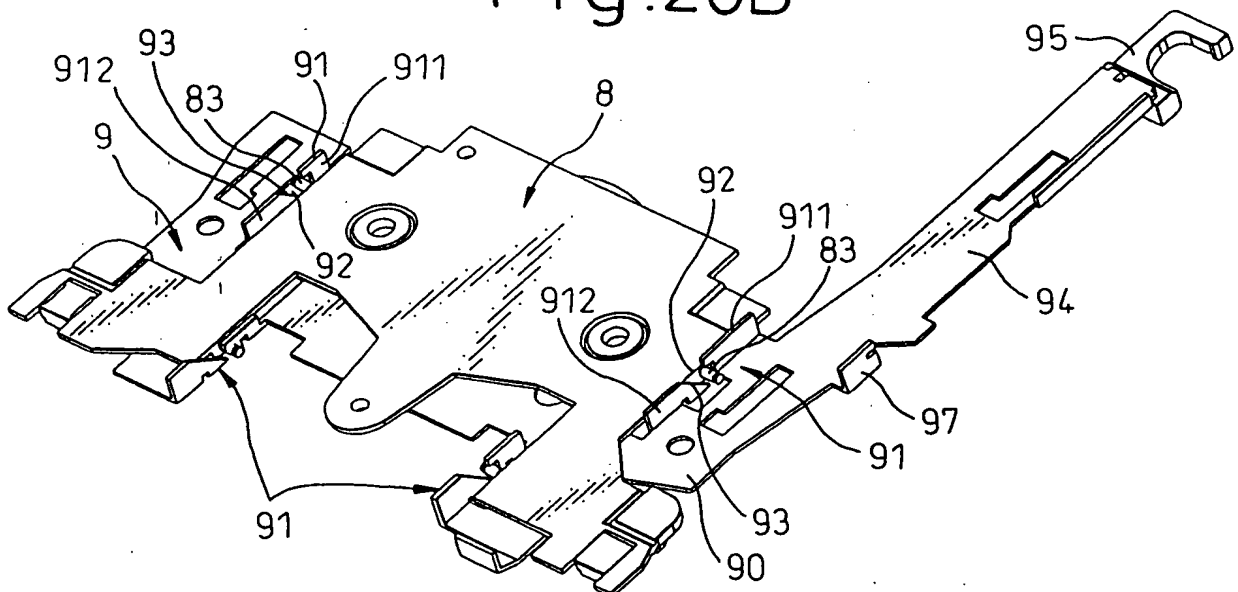
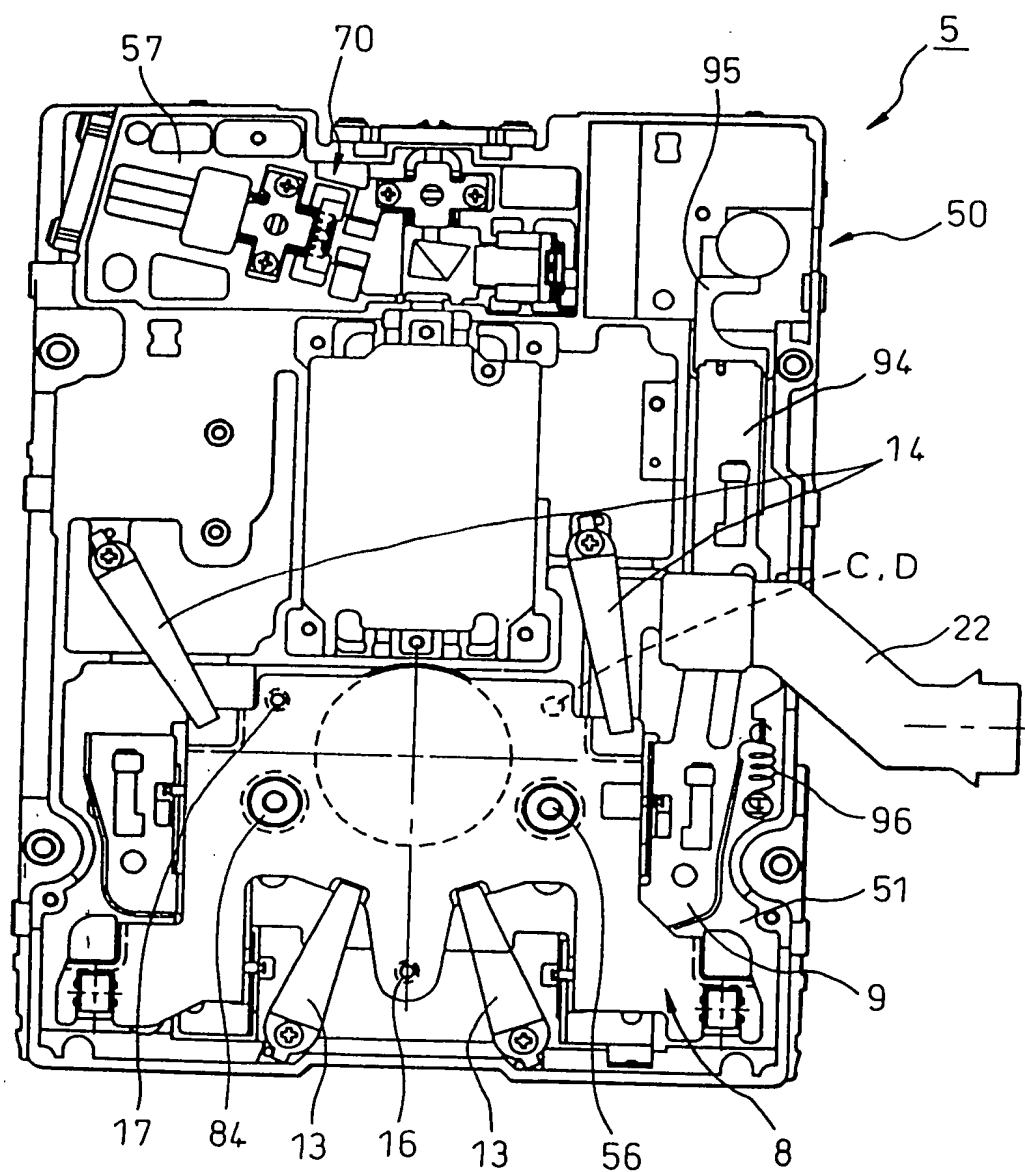


Fig.20B



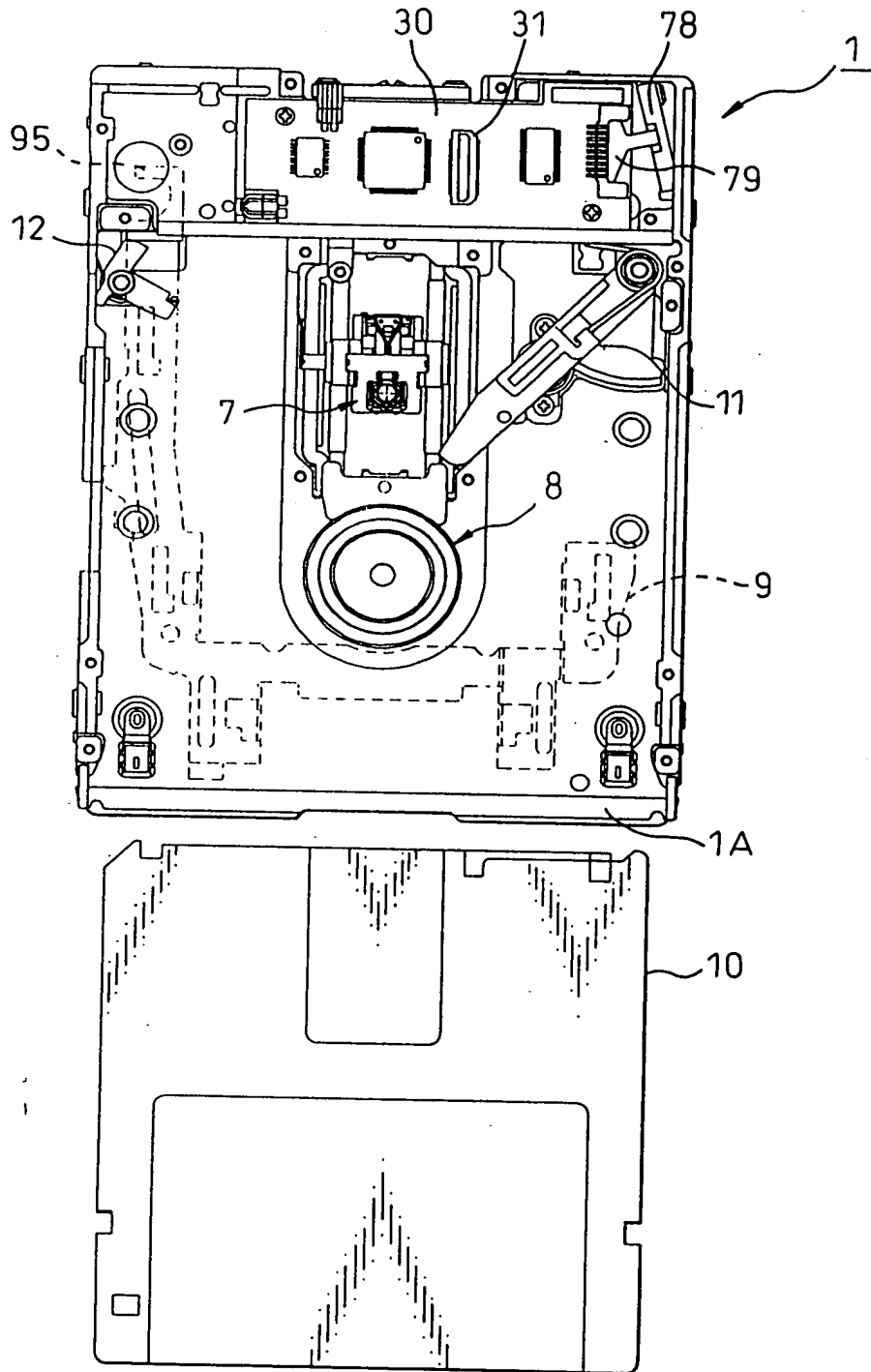
$$\frac{21}{32}$$

Fig. 21



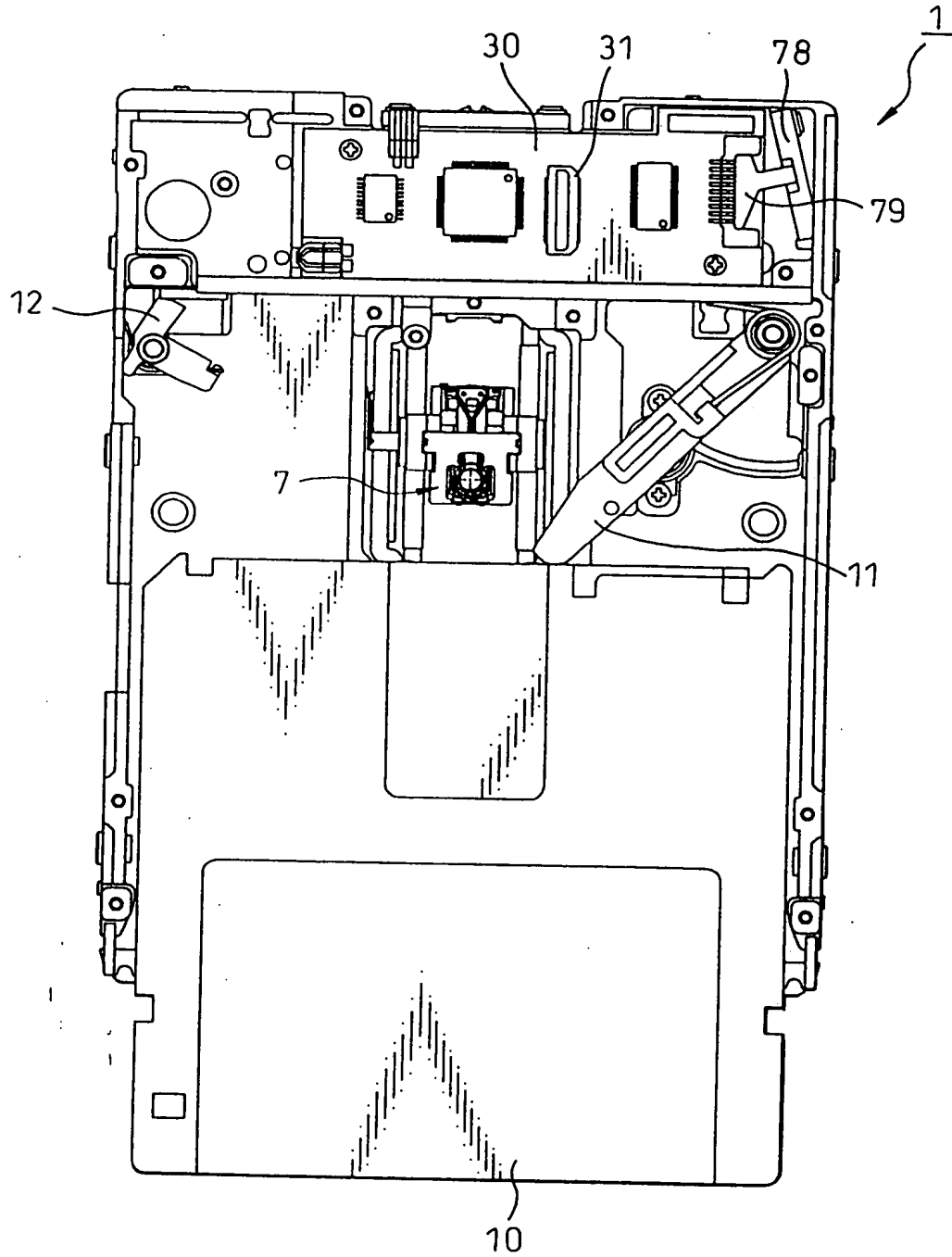
22/32

Fig. 22



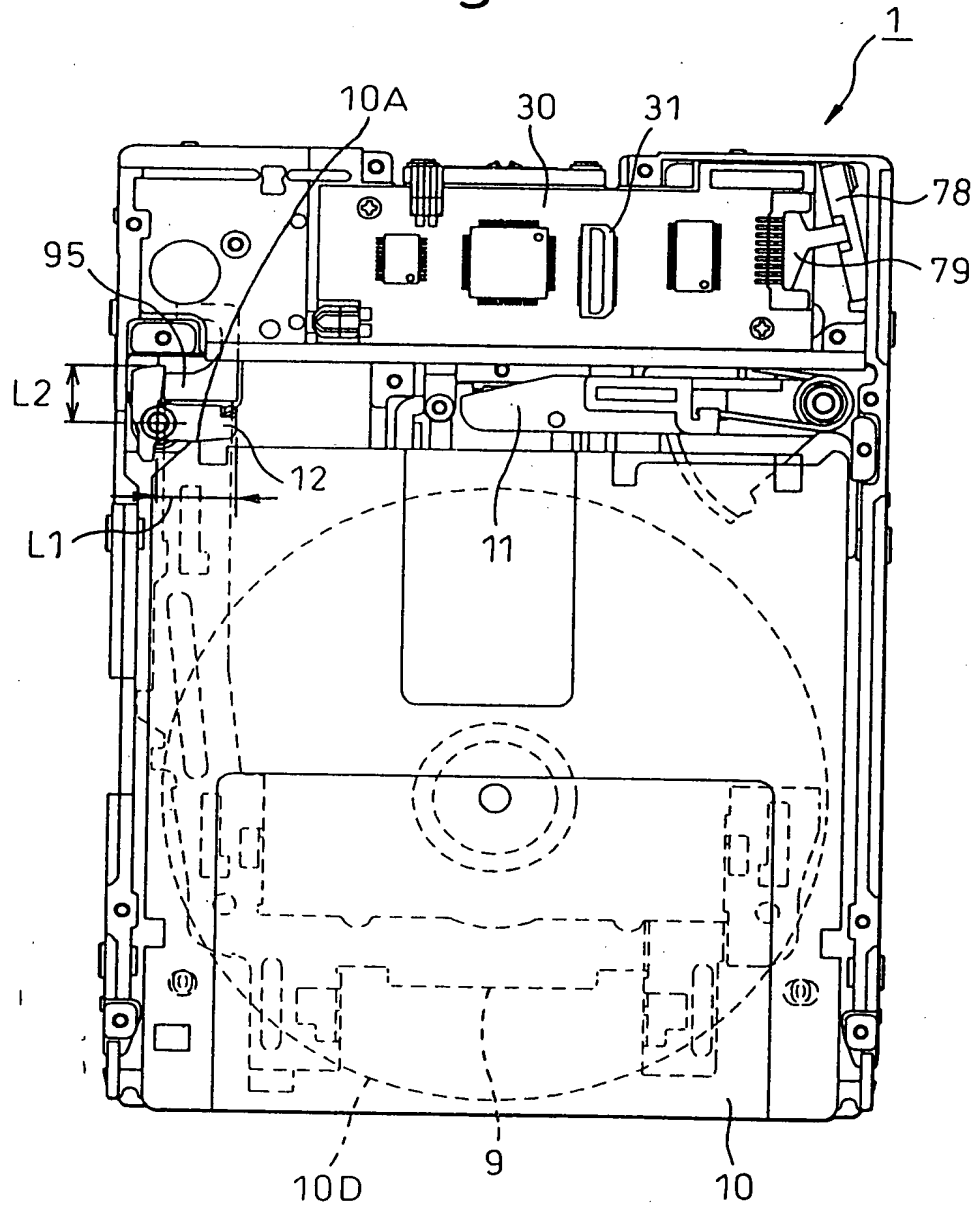
23/32

Fig. 23



24/32

Fig.24



25/32

Fig.25A

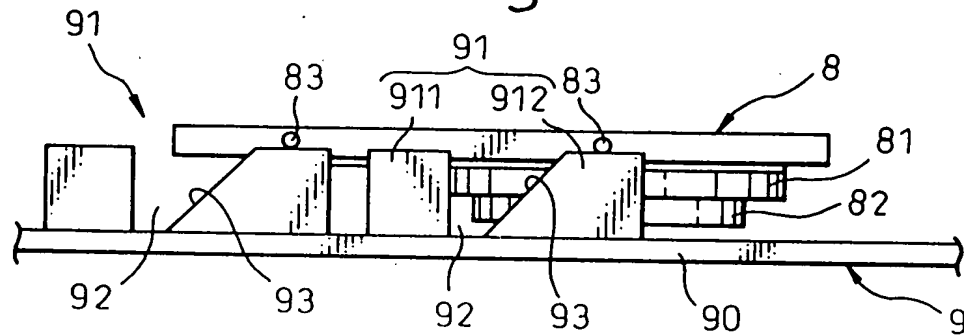


Fig.25B

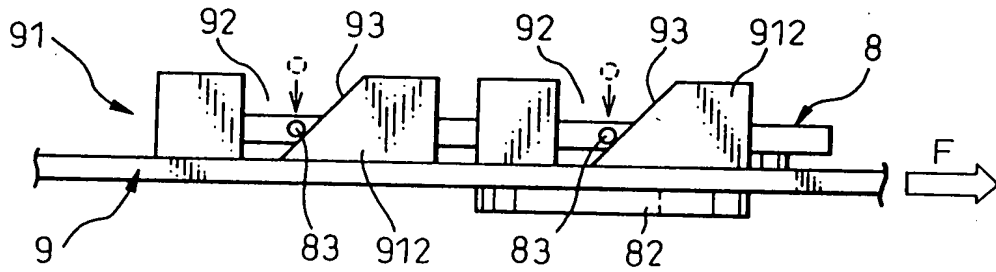


Fig.25C

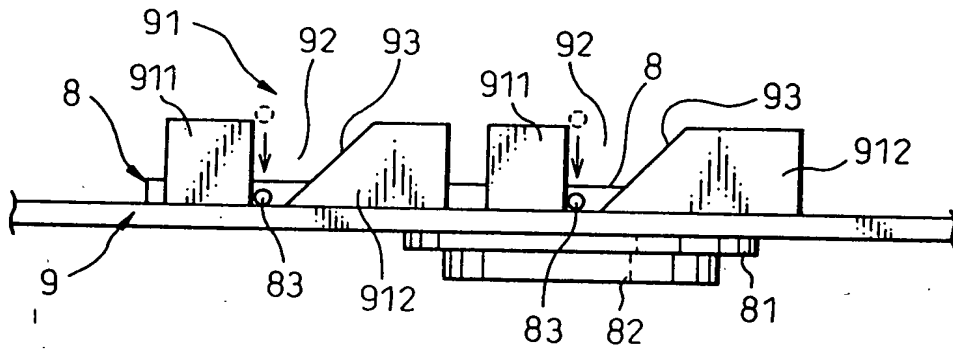
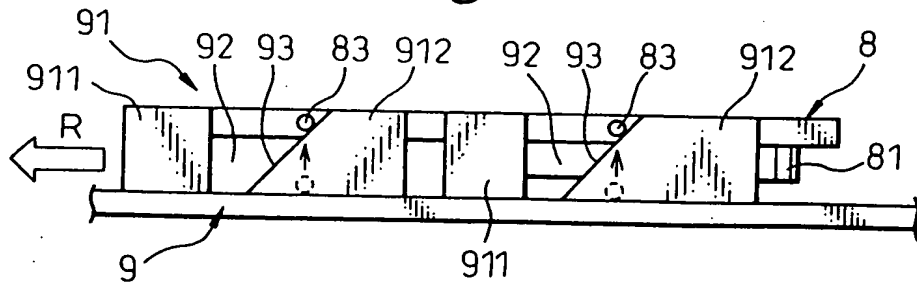


Fig.25D



26/32

Fig. 26

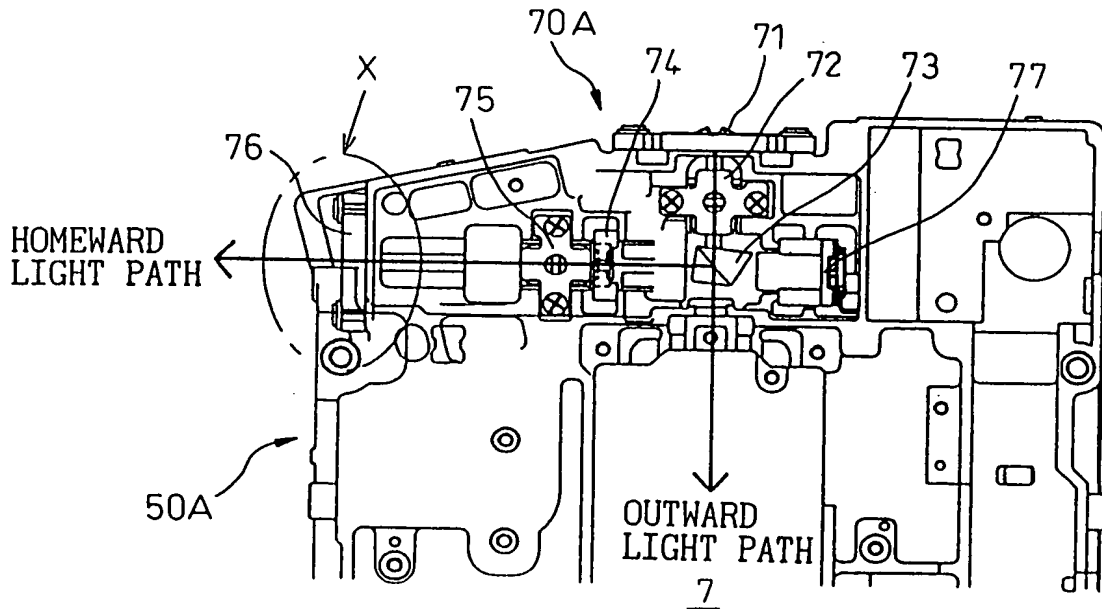
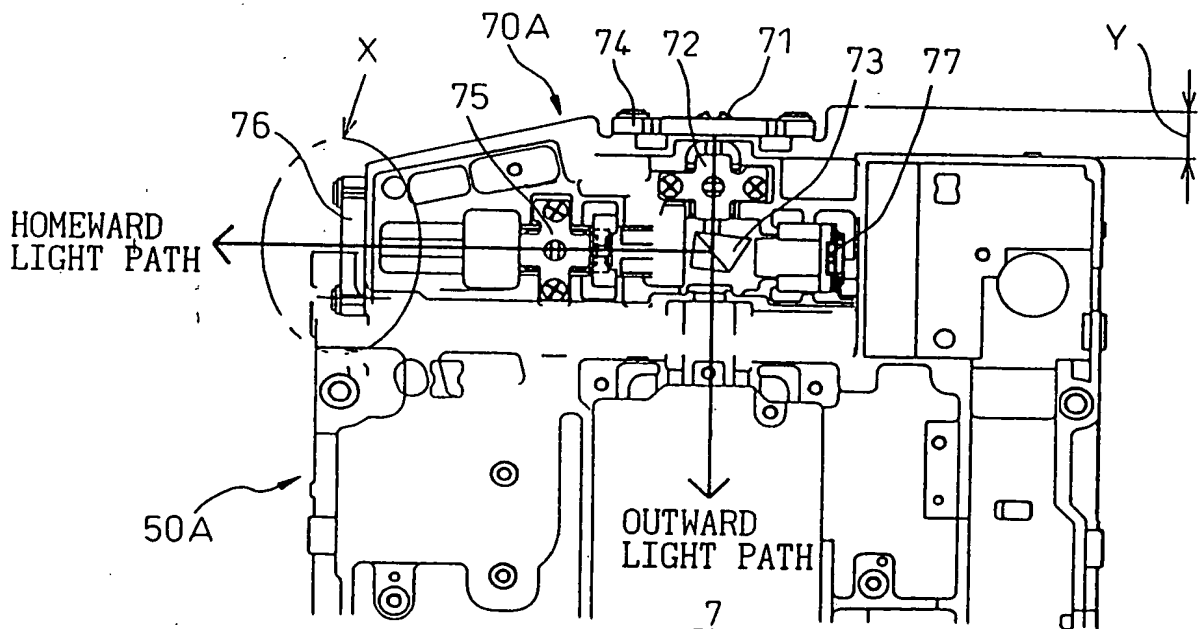


Fig. 27



27/32

Fig. 28A

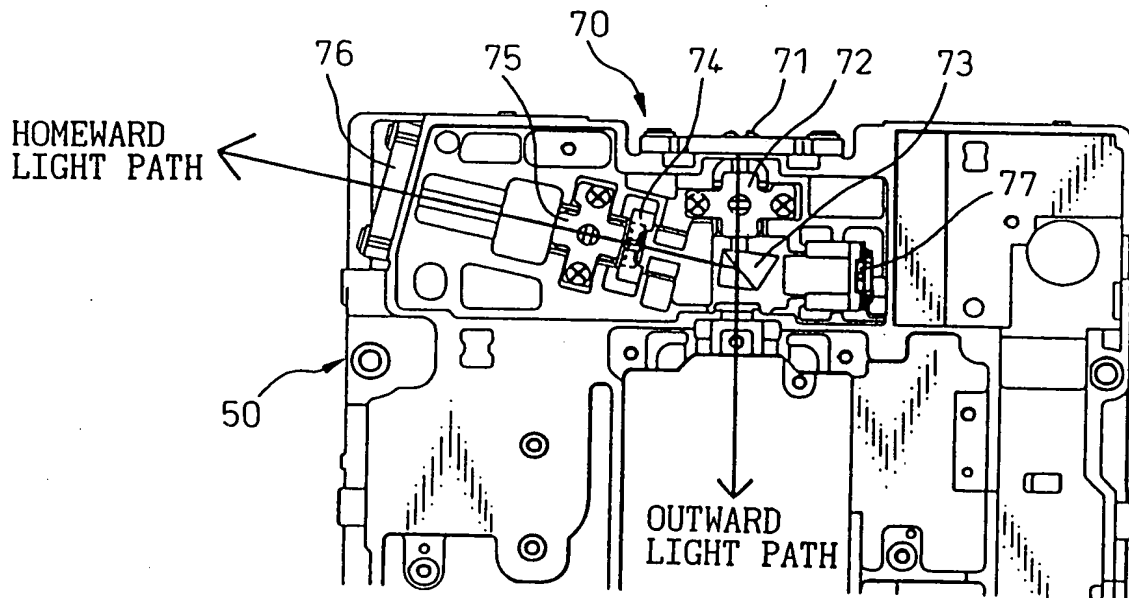


Fig. 28B

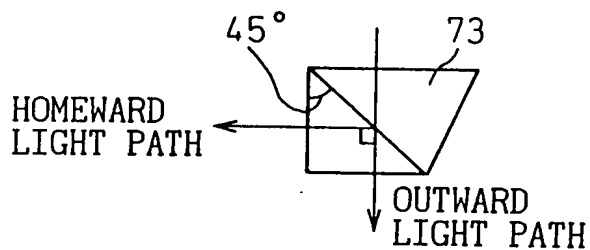


Fig. 28D

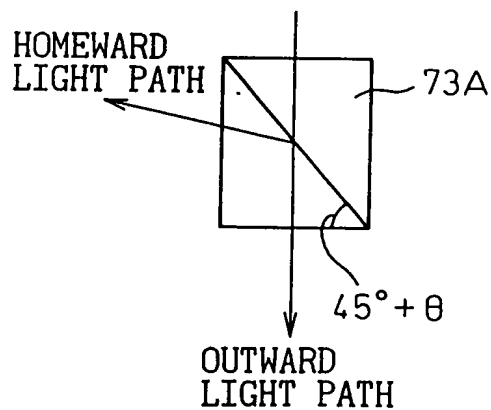


Fig. 28C

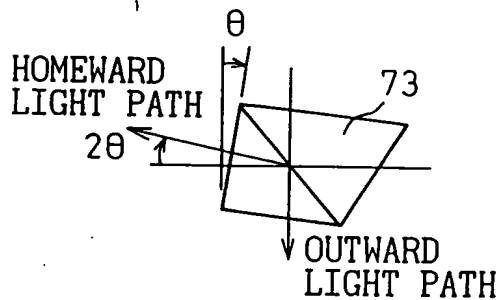
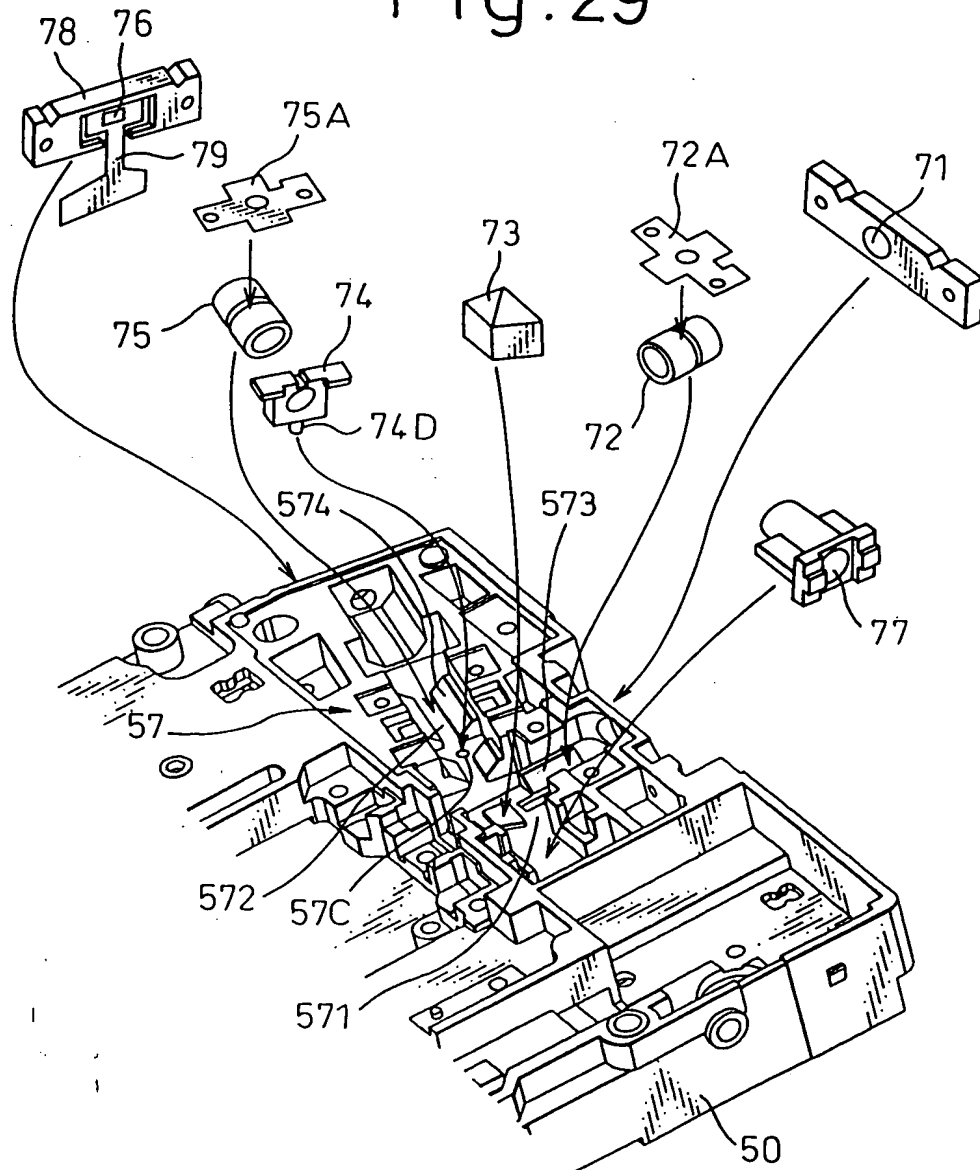


Fig. 29



29/32

Fig.30A

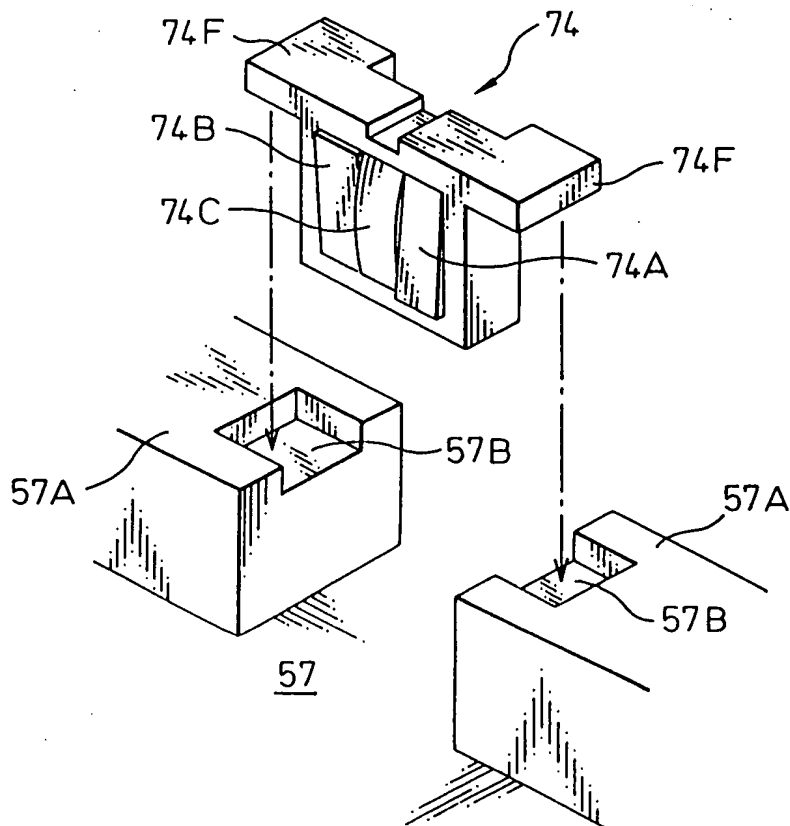
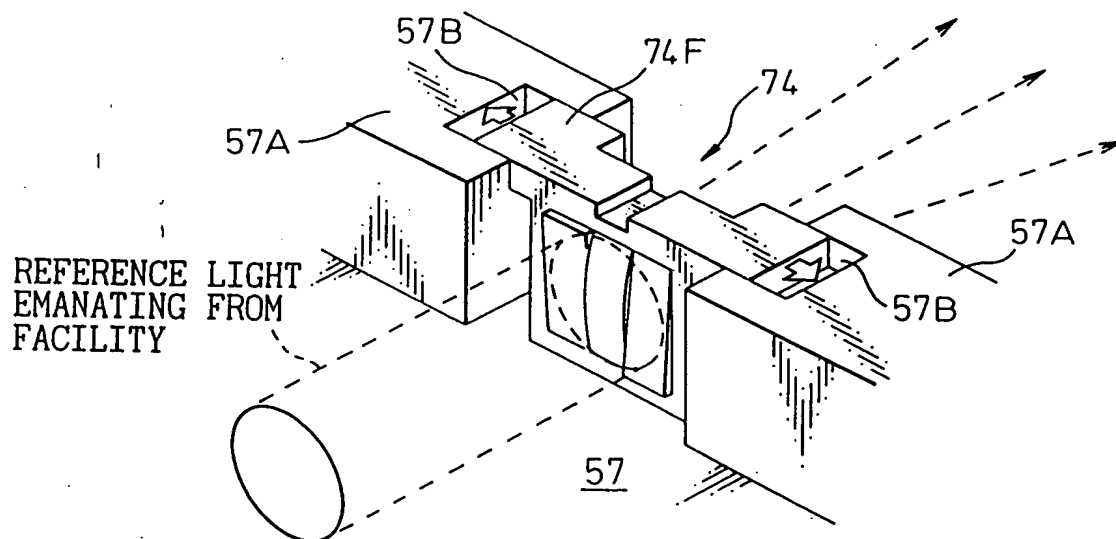


Fig.30B



30/32

Fig.31A

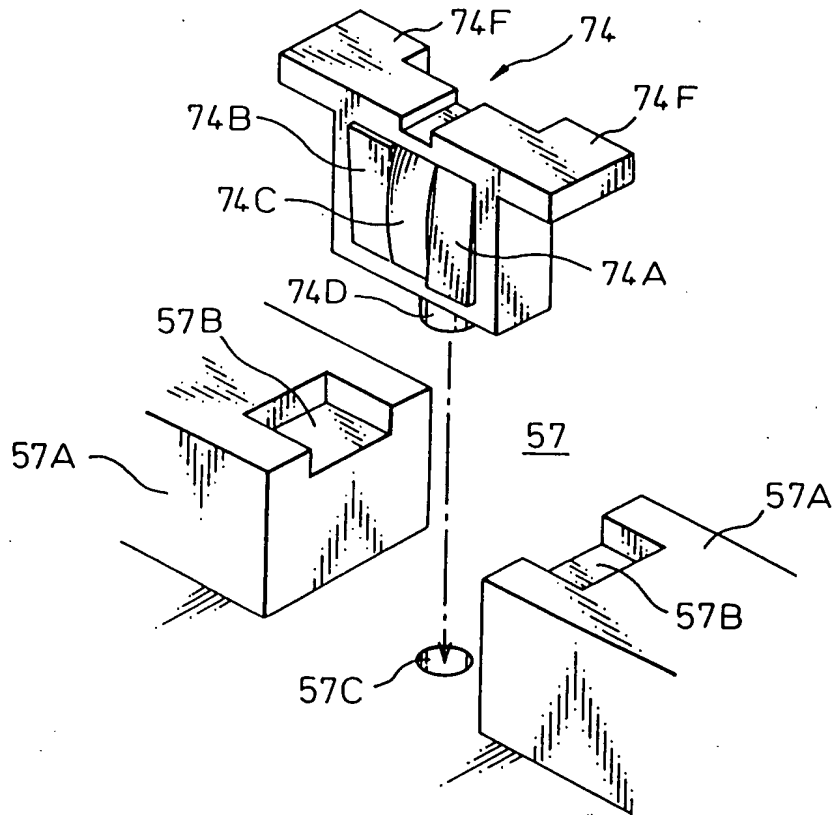
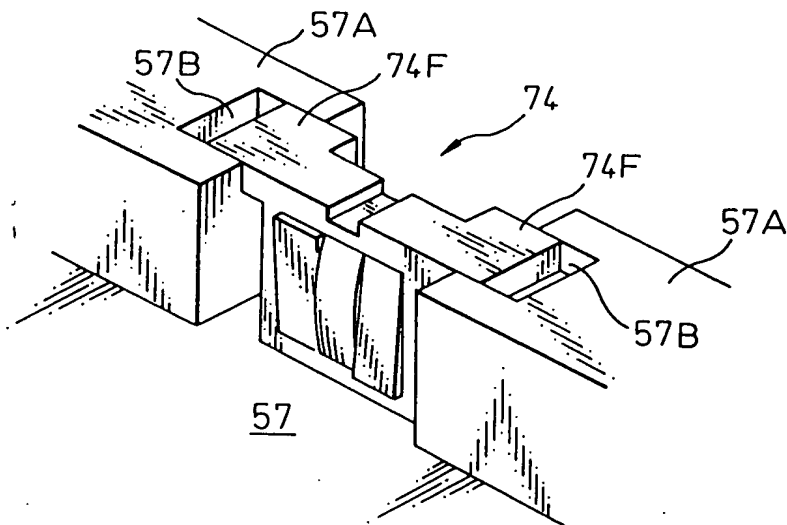


Fig.31B



31/32

Fig.32A

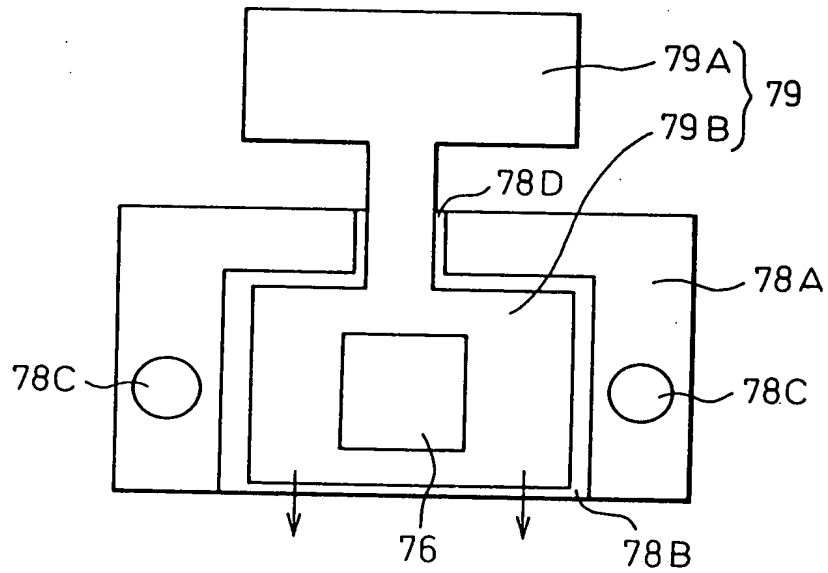
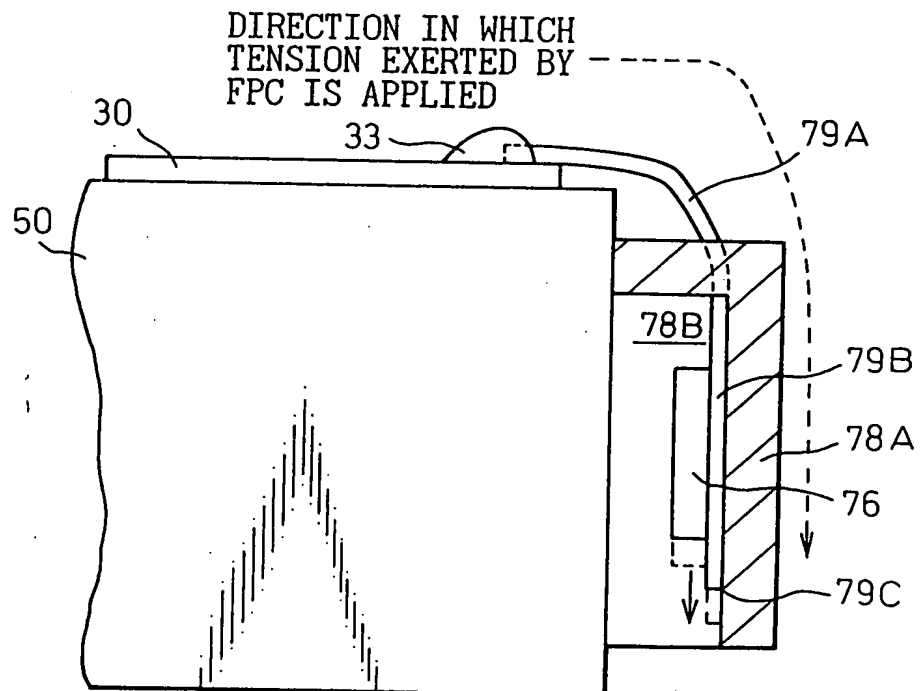


Fig.32B



32/32

Fig. 33A

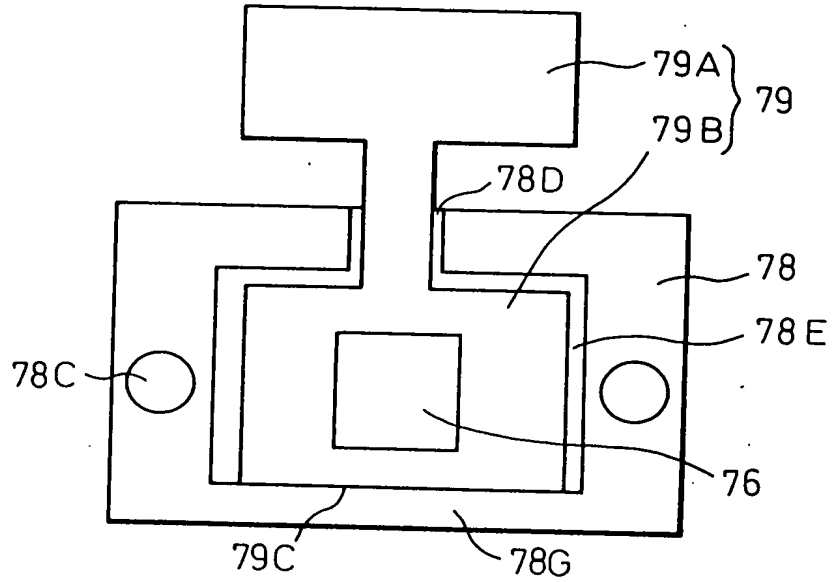


Fig. 33B

